B 4/27 SEY 1

#### Form S-1

#### NEW JERSEY DEPARTMENT OF EDUCATION TITLE PAGE - \*\*SCHOOL APPLICATION\*\*

ent Grant
Internal use School Code Type Region Sequence
<u>Cora Quince</u> 973-321-0060
School Principal Name Phone #
TBD
School Program Director Name
(973) 321-0061
School Program Director Telephone
(973) 321-0067
School Program Director Fax/email
School Program Director Paxeman
tion contained in the application is true and correct. I further certify  April 18, 2011 Date  ECTION II Part B
he governing body of the Paterson Public Schools
4 0 1 0, School Code 100).
State District Superintendent Title April 20, 2011 Date  Phone: 973) 321-0701 Fax: (973) 321-0899

#### SCHOOL STATEMENT OF ASSURANCES

On behalf of the LEA and the applicant School, the undersigned hereby assure the New Jersey Department of Education that under this School Improvement Grant program:

- Each school's principal and appropriate staff agrees to participate in the Leadership Academy.
- A Network Turnaround Officer is assigned to each school.
- Each school agrees to participate in an external evaluation and accountability process that includes rigorous objectives that measure the impact of the activities.

Paterson Public Schools	Dan W En
Applicant LEA	Signature: Chief School Administrator
School 6	_
Applicant School	
April 18, 2011	
Date	-

#### **Documentation of Federal Compliance (DUNS/CCR) Form**

Note: this form must be completed and returned by the applicant school prior to any award being made.

#### Part I - Applicant Organization

Organizational Name of Applicant

Paterson Public Schools

Address

90 Delaware Avenue, Paterson, NJ

**DUNS** number

<u>079305892</u>

Expiration Date of CCR registration

12/22/2011

Congressional District

NJ-008

#### Part II - Primary Place of Performance under this award

City

Paterson

County

Passaic

I certify that this information is complete and correct. Furthermore, the applicant certifies that it has completed its registration on the Central Contractor Registration (CCR) website, found at <a href="https://www.ccr.gov">www.ccr.gov</a>. and shall maintain a current registration throughout the grant period.

Signature of Chief School Administrator

Donnie W. Evans, Ed.D., State District Superintendent

Name and Title

**Date**: April 20, 2011 Page \_\_\_\_\_ of \_\_\_\_

#### PROJECT ABSTRACT

LEA: Paterson Public Schools School S

Mission	To be determined by new principal in collaboration with stakeholder groups.
Vision	To be determined by new principal in collaboration with stakeholder groups.
Project Implementation Summary	<ul> <li>Focus on core curriculum subjects, with an emphasis on literacy</li> <li>New leadership will signal a "new day" for School 6</li> <li>New governance structure in collaboration with local institutions of higher education, community and faith-based organizations</li> <li>Change in school leadership will foster a more positive and supportive culture in the building with students, teachers and parents</li> <li>Relocate/remove themed arts academy from School 6 facility</li> <li>Institute a focus on literacy and 21st Century Learning and Leadership</li> <li>Emphasis on peer mentoring strategies</li> <li>Extend school year at School 6 by 300 instructional hours by instituting programs that enrich student academics and improve student performance across all grade levels and proficiencies; It is recommended that year-long schooling, including summer school</li> <li>Conduct academic enrichment activities that extend the learning time of every student across grade and proficiency levels</li> <li>Significant staffing changes within 50% ratio (teaching and non-teaching)</li> <li>Emphasis placed on a need for stronger discipline policies and procedures, and the use of a behavior modification program</li> <li>Grade level meetings and cluster meetings will provide teachers with collaborative atmosphere; Grade clusters lend themselves naturally for the creation of professional learning communities SIG focus must be on PD and teacher capacity; SIG-funded PD to occur in classrooms</li> <li>PD providers will be screened for experience working with districts with similar demographics and challenges; teacher feedback about PD providers to constitute key factor in determining whether to continue/renew contracts with external providers</li> </ul>

Date: March 29, 2011

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## REPORTING METRICS

LEA: Paterson Public Schools

gets the school used (i.e., turnaround, restart, closure, or transformation)  ment status  tes within the school year  teome/Academic Outcome Data  Idents at or above each proficiency level on state assessments in reading/language arts (e.g., Partially Proficient, Proficient, Advanced), by grade and by student subgroup ation rate on state assessments in reading/language arts and in mathematics, by student outpoup, for each achievement quartile, and for each subgroup inted English proficient students who attain English language proficiency	Turnaround  Middle Language - Year 1  Middle Math - Year 4  Elementary Language- Year 1  Elementary Math - Year 1  Missed: Elementary Math & Language  Missed: Middle School Math Met: Middle School Language  Year 5  72,000  See attachment  Subgroup  See attachment  Subgroup  Wath TOTAL 100% 100% 100% 100% 100% 100% 100% 100
Metric	2010-2011 Data
School Data	
Which intervention the school used (i.e., turnaround, restart, closure, or transformation)	Turnaround
AYP status	Middle Language -Year 5
	Middle Math -Year 4
	Elementary Language- Year 1
	Elementary Math - Year 1
Which AYP targets the school met and missed	Missed: Elementary Math & Language
	Missed: Middle School Math
School improvement status	Year 5
	72,000
Student Outcome/Academic Outcome Data	
Percentage of students at or above each proficiency level on state assessments in reading/language arts	See attachment
and mathematics (e.g., Partially Proficient, Proficient, Advanced), by grade and by student subgroup	Mark
Student participation rate on state assessments in reading/language arts and in mathematics, by student	Math Lang
subgroup	97.8% 99.2% 96.7%
•	100% 100% 100%
	MERICAN 98.7% 99.5% 96.1% 93.5% 98.3% 100%
	100% 100% 100%
	96.6% 98% 100% 85.7% 100% 100%
	98.1% 99.1% 97.5%
	See attachment
"all students" group, for each achievement quartile, and for each subgroup	
Percentage of limited English proficient students who attain English language proficiency	4%
Graduation rate	N/A
Dropout rate	N/A

Date: March 29, 2011

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## REPORTING METRICS

LEA: Paterson Public Schools

Name of School: School Schools	001 0
Metric	2010-2011 Data
Student attendance rate	90.7%
Number and percentage of students completing advanced coursework (e.g., AP/IB), early-college high	N/A
schools, or dual enrollment classes	
College enrollment rates	N/A
Student Connection and School Climate	
Discipline incidents	23%
Truants	N/A
Talent	
Distribution of teachers by performance level on LEA's teacher evaluation system	-
Teacher attendance rate	94.1%

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#### STATEMENT OF NEED

LEA: Paterson Public Schools

Name of School: School No. 6

Multiple Measures Analyzed in the School Needs Assessment Process for Current Programs, Strategies and Practices to address the areas below.

						– AC	Ac	
					ď	Achievement  - Reading	Academic	Areas
Assessments -	Benchmarks	School	(NJASK):	Assessment	(SRI): State	Reading	Scholastic	List Multiple Measures Analyzed
							(1) Overall Resul	(1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement
<b>NJASK 8</b> 52.0	NJASK 7	NJASK 6	NJASK 5				lts. The fo	s & Outco
52.0	52.0	52.0	42.0	Points	Total	School 6 I	llowing is	nes & (2) l
24.7	29.2	30.8	25.2	Score	Proficiency	School 6 Reading Scores - NJASK	a comparati	Root Cause of
25.7	25.6	25.5	20.5	District		s – NJASK	ve table of	f Lack of A
33.1	32.3	32.7	25.3	State			the "Mear	<b>chieveme</b> n
							(1) Overall Results. The following is a comparative table of the "Means Score" for 2010 NJASK in Reading:	

students fall well short of meeting acceptable proficiency levels for reading and reading comprehension, which below the proficiency score, signifying a need for reading enrichment. These NJASK results indicate that School 6 The average score for the NJASK Reading component for general education students in grades 3-7 fall eight points scores, it is evident that students at School 6 need to receive a more aggressive reading curriculum to prevent further impact their performance in every other subject. The average score for the school overall is consistently three points less than the average score of the entire District, which also falls below the proficiency threshold. Based on these lapses in reading levels and to areas where additional attention is required

Maker;

DIEBELS;

Success

Running

Records;

Performance

current grade level. remain low with over 60% of students reading at a basic or below basic level according to SRI (Scholastic Reading students in grades K-2 reading on grade level. As students progress through third to eighth grade, reading abilities to be below the district average. This is consistent with School 6's Running Records data which shows only 23% of DIBELS results from School 6 show students' mastery of early literacy skills (i.e. phonics and phonemic awareness) Inventory) data. This includes a gap of at least two years between students' functioning reading level and their

Terranova Testing;

Assessment

Reading

(DRA);

Learnia;

Developmenta

**NJCCCS** 

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#### STATEMENT OF NEED

LEA: Paterson Public Schools

Name of School: School No. 6

											List Multiple Measures Analyzed
Grade 8	Grade 7	Grade 6	Grade 5						proficien	The follo	(1) Oven
60%	74%	73%	57%			Students	Total	2009-	t for two c	wing table	all Kesults
92%	93%	78%	78%		Disabilities	with	Students	2010 NJASK	proficient for two consecutive years on the Language Arts	e demonstra	(1) Overall Kesults & Outcomes & (2) Koot Cause of Lack
50%	67%	50%	0%	Students	Proficient	English	Limited	( - Language	years on the	ates the per	s & (2) Koo
1	100%	ı	1				White	Arts -	Langua	centage	Lause
63%	77%	85%	60%			American	African-	Percentago	age Arts po	of School	
ı	•	•	•		Islander	Pacific	Asian/	e of Partial	rtion of the	6 students	of Achievement
1	1	1	1	American	Native	Indian/	American	2009-2010 NJASK - Language Arts – Percentage of Partial Proficiency by Subgroup	portion of the 2009 and 2010 NJASK exam:	by grade ar	п
56%	63%	41%	45%				Hispanic	by Subgro	2010 NJAS	nd subgroup	
63%	77%	73%	56%			Disadvantaged	Economically	d	K exam:	The following table demonstrates the percentage of School 6 students by grade and subgroup who scored partially	

behavioral problems and difficulties faced by students with following each lesson. instructional material. As a result, teachers have a difficult time engaging students which inevitably results in students. The least successful teachers often struggle to employ this method and rely heavily on inappropriate parents' perspective, the most successful teachers at School 6 creatively tailor the curriculum to engage their materials. According to parent surveys, "the curriculum is only as effective as the teacher using it." From the student achievement can be attributed to the lack of a structured Reading Program and poorly aligned curriculum (2) Root Cause of Lack of Achievement. School 6 students consistently fail to reach reading proficiency due to the lack of resources applied in the classroom and through supportive academic instruction methods. This lack of

proficiency of the subject matter. Rather, students are promoted to the next grade without having fundamental analysis of SRI data for School 6. School 6 had more than half of their fourth graders testing below a second grade knowledge and understanding of the reading material from their prior grade level. In addition to this, effective instruction is not present from grade to grade to allow students to move on with This is evident through an

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#### STATEMENT OF NEED

LEA: Paterson Public Schools

Name of School: School No. 6

	Academic NJASK; Achievement School - Writing Benchmarks; DIEBELS; NJCCCS								Areas List Multiple Measures Analyzed
NJASK 8	NJASK 7	NJASK 6	NJASK 5				(1) Overall Results. Below are the 2010 NJASK scores	level (below basic level). By eighth gr (basic level), which indicates the achiev Intervention System is also a root cause of students who require additional help.	(1) Overall Results & Outcomes & (2) Root Cause of Lack
18.0	18.0	18.0	20.0	Points	Total	School 6	are the 20	y eighth ges the achie a root caus itional help	mes & (2) I
9.3	9.8	9.2	11.8	Score	Proficiency	School 6 Writing Scores - NJASK	10 NJASK	grade, 44 perevement gap se of lack of	Root Cause o
9.4	9.1	8.4	10.6	District		S - NJASK	scores for	rcent of st significan achieveme	f Lack of A
10.7	10.4	9.7	12.0	State			for writing at School 6:	udents wently widens as teach	of Achievement
							School 6:	level (below basic level). By eighth grade, 44 percent of students were functioning at a below a third grade level (basic level), which indicates the achievement gap significantly widens over time. The non-existence of a structured Intervention System is also a root cause of lack of achievement as teachers are unable to perform early identification of students who require additional help.	ш

School 6 students possess an inability to effectively write creatively or descriptively. component, the average school and district scores fall below the proficiency threshold. These scores convey that proficiency score and approximately two points below the District mean. Like the average scores for the Reading The average score for the NJASK Writing component for students in grades 3-7 fall three points below the

exercises and peer review in the classroom. School 6 students consistently fail to reach writing proficiency due to spelling, grammar, and sentence structure in classroom instruction. There is also a need for an increase in writing specific needs of each student. It also decreases the amount of instructional time that is needed to bring lagging population. A lack of extended learning opportunities prevents teachers from having sufficient time to address the training and availability of support services for students is a direct cause for the lack of achievement among this (2) Root Cause of Lack of Achievement. The deficiency illustrated by this data indicates a lack of emphasis on the lack of resources applied in the classroom and through supportive academic instruction methods. Limited staff

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#### STATEMENT OF NEED

LEA: Paterson Public Schools

														- INTUMENTALICA	Mathematics	Academic			Areas
					NJCCCS	program:	Successmaker; Envision Math	Matters;	Performance	Benchmarks -	School	(NIASK):	State	Inventory;	Reading	Scholastic			List Multiple Measures Analyzed
Also, in reviewing the proficiency level by percentage, School 6 shows a dramatic decline in math per every grade except the eighth. The percentage proficient in the fifth grade, for instance, dropped by more the course of one year signifying the need for dramatic changes to math instruction at School 6.															the proficiency and the District mean.	The average score for the NJASK Mathematics component	In addition to this, there is a definite lack of a structured recommended intervention structure within the district for	students up to proficiency.	(1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement
ciency level		NJASK 8		NJASK 7		NJASK 6		NJASK 5		NJASK 4		NJASK 3			ict mean.	ASK Mathe	a definite la tructure wit		nes & (2) Ro
by percent centage pro-	2008-2009	2009-2010	2008-2009	2009-2010	2008-2009	2009-2010	2008-2009	2009-2010	2008-2009	2009-2010	2008-2009	2009-2010		2010 N		ematics con	ack of a str		ot Cause of
tage, Schoc ficient in th	24.1	24.6	23.4	15.4	30.8	21.1	30.2	14.1	41.3	14.6	27.7	17.5	School 6	2010 NJASK - Math		-	1		Lack of Ac
l 6 shows	34.6	32.9	31.6	26.2	35.5	36.6	39.7	38.0	41.1	39.9	37.3	39.1	District	_		students i	d writing program. Teachers has students who are falling behind.		hievement
o drom	42.0	39.7	42.9	40.1	45.7	48.5	45.4	42.1	45.5	42.3	43.4	41.1	State			n grades	ram. Te are fallir		
Also, in reviewing the proficiency level by percentage, School 6 shows a dramatic decline in math performance in every grade except the eighth. The percentage proficient in the fifth grade, for instance, dropped by more than half																for students in grades 3-7 falls at least ten points below	writing program. Teachers have not been following the students who are falling behind.		

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### STATEMENT OF NEED

LEA: Paterson Public Schools

Parent Involvement															Areas	
Parent/Comm unity Focus Groups;															List Multiple Measures Analyzed	
(1) Over parental process,	(2) Root previous to use fo supposed sufficien	Grade 8	Grade 7	Grade 6	Grade 5					The folloproficien	have con	EnVision	school ar	this strik	(1) Oven	
all Result involveme including	Cause of knowledg or enrichn to help so	56%	58%	54%	48%		Students	Total	20	t for two c	apleted the	1 Math has	nd is not no	ing descen	all Results	
s. Given the nt was deve parent surve	(2) Root Cause of Lack of Achievement previous knowledge of the subject from to use for enrichment seem to be too supposed to help students comprehend sufficient time for the students to learn.	75%	69%	44%	100%	Disabilities	with	Students	09-2010 NJA	e demonstrat onsecutive y	have completed the training course.	recently bee	ecessarily atti	t in scoring,	& Outcomes	
(1) Overall Results. Given the lack of quantitative data parental involvement was developed primarily through process, including parent surveys, teacher focus groups,	ievement. The sect from their probe too extensionehend material or learn.	25%	67%	33%	100%	Students	Proficient	Limited English	2009-2010 NJASK - Mathematics - Perce	The following table demonstrates the percentage of School 6 students by grade and subgroup who proficient for two consecutive years on the Mathematics portion of the 2009 and 2010 NJASK exam:	rse.	n implemented	school and is not necessarily attributable to the district overall.	it is evident that	(1) Overall Results & Outcomes & (2) Root Cause of Lack	
tive data through s groups	students evious g eve conti	,	50%	1	,			White	cs – Pero	ge of Sch	1 represe	at Schoo	listrict o	the lack	e of Lad	
qualitative re, and commu	in School 6 ar rade level. Th ributing to the ady pace but i	61%	65%	65%	47%		American	African-	entage of Partial Proficiency by Subgroup	portion of the	ananyes mom	ol 6. Ongoing	verall.	of academic	s of Achievement	
assess par esearch m nity meet	re lacking te pacing e lack of instead th	,	•	1	•	isiander	Pacific	Asian/	rtial Profi	s by grad 2009 and	ше уела	training		achievem	ent	
ental involv nethods duri ings. Throu	the basic sk guides that i mastery in ey rush the	.t	ι	L.	ι	American	Indian/	American	ciency by Su	e and subgr	or. To date	is being offe		ent in math		
rement, thing the nagh the n	cills and c the student skill. To skill. To process a	38%	63%	24%	55%			Hispanic	ubgroup	oup who	, ошу э s	ered by th		ematics i		
(1) Overall Results. Given the lack of quantitative data available to assess parental involvement, the assessment parental involvement was developed primarily through qualitative research methods during the needs assessment process, including parent surveys, teacher focus groups, and community meetings. Through the needs assessment	(2) Root Cause of Lack of Achievement. The students in School 6 are lacking the basic skills and do not retain any previous knowledge of the subject from their previous grade level. The pacing guides that the students are supposed to use for enrichment seem to be too extensive contributing to the lack of mastery in skill. These guides are supposed to help students comprehend material at a steady pace but instead they rush the process and do not allow sufficient time for the students to learn.	57%	61%	54%	48%		Disadvantaged	Economically		The following table demonstrates the percentage of School 6 students by grade and subgroup who scored partially proficient for two consecutive years on the Mathematics portion of the 2009 and 2010 NJASK exam:	have completed the training course.	En Vision Math has recently been implemented at School 6. Ongoing training is being offered by the District at the		this striking descent in scoring, it is evident that the lack of academic achievement in mathematics is isolated to this		

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### STATEMENT OF NEED

LEA: Paterson Public Schools

(2) Root Cause of Lack of Achievement have children that perform better on testing shown to be an important variable that performing the importance and are observing the importance and are of involvement also impacts students' daily	The overall results of the parent surveys among School Leadership, staff members disciplinary policies and a perceived lack and procedures are not consistently follow of the school's existing leadership.	Teacher Focus Groups  Groups  assistance cover the costs associated with volunteering. A or ceased their efforts to participate in events or activities and the principal has become increasingly strained and the be detrimental to their students' morale as well as the com	4 >		Areas List Multiple (1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement Measures Analyzed
(2) Root Cause of Lack of Achievement. Research shows that parents who participate in their child's education have children that perform better on testing and/or have higher grades (Epstein, 1997). Parent involvement has been shown to be an important variable that positively influences children's education. An increasing amount of schools are observing the importance and are encouraging families to become more involved. The level of parental involvement also impacts students' daily attendance, student behavior, and overall student motivation. Currently, School 6 experiences on average 681 student absences and 131 late student arrivals a month, which disrupts the	The overall results of the parent surveys expressed the notion that there is an overall lack of respect between and among School Leadership, staff members, students, and parents and that this has been caused by an inconsistency in disciplinary policies and a perceived lack of empathy and support from School Leadership. Parents feel that policies and procedures are not consistently followed or enforced, resulting in a crisis of faith in the fairness and competency of the school's existing leadership.	system would be implemented in which parents and other volunteers that entered the school would have to be fingerprinted at a cost of \$75.00. According to parents, this policy was never fully explained, nor was parents given assistance cover the costs associated with volunteering. As a result, even the most actively involved parents reduced or ceased their efforts to participate in events or activities at the school. As a result, the relationship between parents and the principal has become increasingly strained and the lack of parental involvement in the school has proven to be detrimental to their students' morale as well as the community's attitude toward the school.	the middle of an uncomfortable situation that has negatively affected their schoolwork and overall morale. Parents claim to have significant difficulty communicating with the current principal; who is often unavailable and unresponsive to their needs. Additionally, parents face barriers caused by District and School policies, which further inhibit the active participation of parents and family. For instance, school leadership informed parents that a new	process, results clearly showed that there is currently little to no parental involvement with School 6. Teachers claim that there is minimal parental involvement, with slightly more involvement with students in the lower grades than the upper grades. Teachers also claim that parents are only willing to come to meet with them if it is regarding a	(2) Root Cause of Lack of Achievement

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#### STATEMENT OF NEED

LEA: Paterson Public Schools

Areas List Multiple Measures Analyzed	(1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement
	continuity of student learning. From September 2010 through February 2011, the school has issued student suspensions 363 times, as a result of poor student behavior and general lack of a sense of discipline in the overall school environment.
	To improve parent and family involvement moving forward, parents proposed the school offer classes that focus on ESL, reading skills, and computer skills for them to take on nights and weekends. Parents indicated through surveys and focus groups that these classes will increase their ability to help their children with homework, academic goalsetting, and other academic activities.
Professional Development Development Development Plan (2010-	(1) Overall Results. The existing Professional Development Plan in place for School 6 was created in 2010 and modified to suit staff needs for 2011-2012. The modifications were conducted by the school's NCLB Team, who assessed the strengths and weaknesses of the existing plan in conjunction with the expressed professional development needs of staff. According to school leadership, the positive aspects of the plan were the following:
2011);	• Programs gave immediate or specific solutions to teachers;
Groups; Staff	• The program offered coaching;
School	• PD provided hands-on training for staff.
Leadership Focus group	Additionally, the school was able to utilize teacher specialists assigned to the art and music program at School 6 to facilitate common planning time for all staff once every 6 days. This time facilitated horizontal and vertical grade
	level meetings, which were focused on job-embedded professional development using the 9 principals of Classroom Instruction that Works.
	School leadership and district administrators claim teachers choose not to take advantage of the professional development opportunities because it is a "chore." Some teachers are consistently disrespectful with what the school
	expressed quite the opposite view—that they are not supported by school leadership and that they have not been presented with substantial professional development opportunities. Teachers feel that district professional

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## STATEMENT OF NEED

LEA: Paterson Public Schools

Areas	List Multiple Measures Analyzed	(1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement  development sessions are inappropriate and impractical because they do not address any substantive issues they are increased to the content of the content
		development sessions are inappropriate and impractical because they do not address any substantive issues that teachers face in the classroom. Teachers also expressed doubt in the capabilities of the instructional coaches claiming they are not knowledgeable on any particular subject and that they plan the professional development sessions but do not spend any time or effort building relationships with the teachers. There is little to no follow-up with the current professional development system to determine whether methods and techniques are being employed effectively, if at all.
		(2) Root Cause of Lack of Achievement. A root cause for the lack of achievement for School 6 is that teachers are inadequately trained and supported to perform the jobs effectively. According to the CAPA Report completed on November 29, 2010, more professional development is needed in many areas of instruction, including objective writing, academic rigor in class lessons, technology utilization, rubric use, differentiated instruction, and best practices. Each of these areas was identified in the 2010-2011 Professional Development Plan, but they were not effectively executed, which was reflected in the observations made during the CAPA visitation. Without a mastery of these skills, teachers will be insufficiently prepared to deliver effective lessons to a class of students with varying levels of proficiencies.
Extended Learning Opportunities	Unified Plan; Full Services Community	(1) Overall Results. In 2010-2011 School Year, the District instituted three (3) extended learning opportunities for grades 3-8. Students that graduate the 8 <sup>th</sup> grade participate in a 21-day summer bridge program that introduce students to grade 9 material, with a concentration in Algebra and readability levels. Students from grades 1-8 also
	Schools Plan; Student	participate in a summer school program that focuses on thematic units and project-based learning. Finally, William Paterson University Summer Program, known as the 21 <sup>st</sup> Century Academic Program, gives students in grades 6-8
	Surveys; Parents/Comm	enrichment courses, along with exposure to the college experience. Each of these opportunities was provided by the District and was open to all students, district-wide. Staff members stated that the school did not offer enough
	unity	after-school programs for students to keep them occupied during these crucial hours.
	Meetings;	Through the needs assessment process, stakeholders revealed that instead of being provided extended learning
	groups; staff	up to the NJASK due to prioritization of arts programming. Most students in School 6 are not actively engaged in

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### STATEMENT OF NEED

Name of School: School No. 6

LEA: Paterson Public Schools

S	Areas
surveys;	List Multiple Measures Analyzed
the school's arts academy, Academy of Performing Arts, but they are still expected to follow the same curriculum. As a result, student loses invaluable instructional time on core curriculum subjects. Even students who are well below proficiency level are encouraged to participate in arts program, despite it being counterproductive to the student's academic success. Little to no emphasis has been put on the much needed academic enrichment for the majority of students in grades 5-7 who are reading on or below a typical third grade level. Teachers would like the opportunity to use after-school hours to address these issues.  Beyond the arts programming offered during the regular school day, there are currently a limited amount of programs specifically designed and implemented for School 6 students only. As one of the District's Title I Schools, School 6 provides income-eligible students with an NJASK academic enrichment program in an afterschool setting in order to assist students with increasing their proficiency in Language Arts and Math. All other extended learning opportunities center around music, dance and the arts. Therefore, the majority of student who	List Multiple (1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement  Analyzed

surveyed indicated that they wanted to see more activities afterschool in the school building.

below the basic reading level, indicating a gap of more than 5 years between their current grade level and their functioning reading level. Only 2 out of 75 8<sup>th</sup> graders and 8 out of 52 8<sup>th</sup> graders tested proficient on the District's

a "sending" and "receiving" district, working with other local municipalities to and school districts to provide

(1) Overall Results. Currently, only 4 students at School 6 are classified as "homeless students". Paterson serves as

having sufficient enough time to deliver instruction adequately enough to bring these students up to proficiency. Winter Benchmarks for Math. The lack of extended learning opportunities prevents teachers and school staff from

facilities are located near School 6. Therefore, School 6 does not serve a significant number of homeless students family homeless shelters, which enrolls homeless children to neighboring Paterson schools. None of these shelter homeless students with adequate services to meet their educational needs. Paterson is currently served by three direct cause for the school's lack of achievement. According to SRI data, 1 in 4 eighth graders at School 6 test

(2) Root Cause of Lack of Achievement. Students, parents and teachers cite the length of daily instruction as a

attend School 6 do not participate in extended learning opportunities, despite the fact that 72 percent of students

Homeless

District Enrollment

Information

from within or beyond the district

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## STATEMENT OF NEED

LEA: Paterson Public Schools

Areas	List Multiple Measures	(1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement
	Analyzed	
		(2) Root Cause of Lack of Achievement. N/A
Students with Disabilities	State Assessment (NJASK); School Benchmarks Assessments - Performance Matters; Running Records	(1) Overall Results. In 2009-2010, School 6 had 572 students enrolled, from grades 5-8, of which 11 percent were students with disabilities. In 2010-2011, the number of student with disabilities increased to 15 percent, despite School 6 experiencing a decline in overall student population. The average score for special education students in grades 3-7 who took the NJASK yielded scores that were twelve points below the "just proficient" score in Reading, six points below the "just proficient" score in Writing, and sixteen points below the "just proficient" score in Math. These scores fell significantly below the district's average.  To accommodate the needs of these students, School 6 operates 5 self-contained classrooms for grades 3-8, each comprised of 20 students, on average. These classrooms contain children with both mental and physical disabilities. For 2 <sup>nd</sup> grade and lower, School 6 operates inclusionary classrooms, where 5 resource teachers work with general education teachers to provide for the needs of its students with disabilities.  (2) Root Cause of Lack of Achievement. The root cause of these worsening test scores is the students' lack of knowledge of basic skills due to teachers not having enough time to re-enforce and re-teach the material. The limited staff training and availability of support services for SPED students is a direct cause for the lack of achievement among this population. A lack of extended learning opportunities prevents teachers from having sufficient enough time address the specific needs of SPED students and adequately enough to bring these students up to proficiency. Likewise, School 6 lacks the on-site support services to address behavioral, mental, and physical issues that prevent
English Language	School Professional	(1) Overall Results. Students who are English Language Learners and who took the NJASK scored significantly higher than the remainder general education and special education student populations at School 6 and at the district
Learners	Development Plan (2010-	level. English Language Learners in grades 3-7 exceeded the average proficiency score for Writing and Reading.  However, these students scored below the average proficiency score for the Mathematics portion. In comparison to
	2011)	the school-wide and district-wide results, English Language Learners at School 6 performed exceptionally well.

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### STATEMENT OF NEED

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## STATEMENT OF NEED

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		Areas List Multiple Measures Analyzed
Staff members feel unsafe in the school building, even with security officers present, and would like to have additional police officers present. Teachers claim to be unfamiliar with the disciplinary policies, particularly in regards to suspension as it seems to be an overused consequence for misbehavior. However, this consequence is clearly ineffective as students continue to run rampant throughout the school making staff feel unsafe and insecure. Teachers cannot find it within themselves to want to be at the school if they do not feel safe or in control of their own classrooms. They get little help and no respect from school leadership and have basically given up on managing the students on their own.  In addition to this, school leadership and school security do not have a functioning working relationship resulting in little to no communication between the two parties. Survey results suggest the need for security officers to be trained for issues and managing the roles and responsibilities of the security team.	highly valued in the school. Likewise, students do not strive to get good grades because they see that students who do are not respected by their peers nor commended by their superiors.  A parent from one of the focus groups stated bluntly "this ain't no school, it's babysitting for big kids" indicating that staff and school leadership serve as mere supervisors to the students and put forth little to no effort to actually educate or mentor them.	(1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement

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## STATEMENT OF NEED

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Areas	List Multiple Measures Analyzed	(1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement  (2) Root Cause of Lack of Achievement. These factors have greatly contributed to the overall lack of improvement in student academic achievement. The discord between parents, teachers, and student leadership creates an
		(2) Root Cause of Lack of Achievement. These factors have greatly contributed to the overall lack of improvement in student academic achievement. The discord between parents, teachers, and student leadership creates an uncomfortable environment for students who are trying to learn. As a result, students act out and cannot operate in a learning environment where do they do not feel safe. The greatest setback reported at School 6 is the chronic disciplinary problems and inconsistent implementation of consequences. The current principal has proven to be incapable of serving as an effective disciplinarian, security officers have no direction, and the teachers cannot handle the students on their own. These disciplinary problems have clearly impacted the teachers' abilities to properly action. Taking students out of the classroom and allowing them to fall further behind in their schoolwork is clearly ineffective punishment for students who continue to act out and misbehave regardless. Part of the new SIG model will be for the new principal to set high standards and expectations for students and to implement an appropriate and consistent system for corrective action.
Leadership		(1) Overall Results. As previously mentioned, stakeholders expressed serious doubt in the abilities of the current school leader. District administrators, parents, staff, and students strongly feel that a change in leadership will be the first step in the right direction, setting a new tone and vision for the school.
		A major concern for stakeholders is the current leader's lack of visibility and availability. This has created a disturbance amongst parents and teachers who feel that communication with the principal should be relatively easy. As a result, they would like to see a new leader who exhibits pride in the school and has made himself/herself accessible to all interested parties.
		Parents were also disappointed in the Principal's lack of communication with students. They claim the principal would speak with students on trivial issues such as fashion choice, but would not take the time to meet with students and parents regarding specific disciplinary issues.
		Like most parents, staff members were also disapproving of the current school leader claiming that there was little to no leadership in the school and that everyone did whatever they wanted with no regiment or consequences in place. Staff also claimed that the Principal did not help them understand different job descriptions and responsibilities. As

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## LEA: Paterson Public Schools

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Areas	List Multiple Measures Analyzed	(1) Overall Results & Outcomes & (2) Root Cause of Lack of Achievement
		a result, they have simply been figuring it out on their own and very few staff members have opted to go beyond what they assume is their responsibility.  Teachers claim to have never been trained on what to do in the event of a fight or violent incident involving students and are told to simply let security officers handle it. However, there is no working relationship between teachers and security officers and both have little direction in regards to how to handle these issues when they arise. Reportedly, the principal is never present for these incidents and remains in her office. In addition to this, the Principal has not established any preventative measures for these types of incidents and often takes a more reactionary approach.  (2) Root Cause of Lack of Achievement. Poor leadership has caused the school to fall into overall disarray. Teachers cannot perform their job adequately without the support of the Principal and until they feel like they are following a true leader, they will continue to falter. Likewise, students cannot receive the instruction and attention that they require from their teachers, if the teachers are incapable of fulfilling their responsibilities. The new SIG Principal needs to see that the teacher's lesson properly met the lesson's corresponding objective and if it did not, then he/she will need to address the issue with the particular teacher. School leadership has discouraged not encouraged parental involvement which has also been detrimental to student progress. It is evident that the root of the problem is the current school leader and replacing this person with a better qualified person can begin the process of turning the school around.
Highly Qualified Staff	School Professional Development Plan (2010- 2011)	(1) Overall Results. Upon review of the HQT Report for Public School No. 6, it was found that of the 43 total amount of teachers in the school, all but one are highly qualified in the grade level and/or content area that they deliver instruction in each day. There are 18 teachers who are elementary certified (either K-5 or K-8) teaching grades K-5. There are seven (7) Special Education teachers who possess Teacher of the Handicapped, and/or Students with Disabilities certificates teaching at the K-5 or K-8 level. There are three (3) Physical Education and Health certified teachers teaching Physical Education and/or health. The Interdisciplinary Coach possesses a K-8 certificate, the Academic Support Teacher possesses a K-8 certificate and the Computer Teacher possesses a Computer Science Technology certificate. In the middle school level, there are 8 teachers teaching specific content.

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## STATEMENT OF NEED

Name of School: School No. 6

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Areas	List Multiple Measures Analyzed

student performance and take action to address this issue. In doing so, they adjust student's instruction methods as well as employ additional strategies with resource staff to provide the student with one on one support.

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Name of School: School No. 6

## **Evaluation & Needs Assessment Summary**

3.	2	<del>} →</del>
Explain how the data from the collection methods are valid and	Describe methods used to collect and compile data for student subgroups.	Describe the process and techniques used in the needs assessment.
Data from the needs assessment is valid and reliable as it has been collected and analyzed by a third party	Three different sources of information were used to collect and compiled data for student subgroups: 1) NJASK test scores; 2) District benchmark assessments; and 3) Staff and teacher focus groups. NJASK scores were collected using the NJ School Report Card information available through the NJ DOE, which provides information by subgroup for each school.  Test scores and benchmarks were recorded and analyzed for each student subgroup by grade level, general education or special education, and English language learners. These scores were compared to the district's and State's overall average scores. To determine the challenges that each subgroup faces, focus groups were held for teachers who work with the targeted subgroups. Teachers outlined the challenges that each subgroup faced and provided clarity on their overall academic performance.	The needs assessment was performed by a third party professional to consult all stakeholders, collect and analysis data, and propose a corresponding action plan. Outsourcing the needs assessment process ensured that the process would remain objective and that stakeholder contributions to the process would be taken into consideration for recommendations for future plans of action.  The needs assessment was conducted using both qualitative and quantitative data. Summative and formative data was collected for both the district and the school covering a period of at least 3 years (2008 through 2011). This information included the NJ State Report Card, NJASK scores, District benchmark assessments, school demographical information, and attendance reports. In addition to this, parents, staff and students completed individual surveys and participated in organized focus groups providing qualitative responses to questions regarding key topical areas of concern.  Other support documentation was secured through the school and the District to provide clarity and context on the school's historical academic performance, current and future initiatives, professional development strategies, and school culture. These documents included past restructuring plans, School CAPA assessments, and corrective action plans that were designed to improve the school's performance.

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### STATEMENT OF NEED

Name of School: School No. 6

#### LEA: Paterson Public Schools

				regarding classroom instruction?
underlying goal is to establish an effective system that properly shows the correlation between classroom instruction and student improvement.	beginning in September 2011 will be the implementation of a new process for teacher evaluations. The district is working on implementing a new process for teacher evaluations based on a consistent rubric.  This process will be created by district administrators but fully implemented by the SIG principals. The	The Principal and Vice Principal at School 6 have failed to properly evaluate and assess teacher performance. Had they been able to address key issues that teachers were facing in their classroom, they could have provided the necessary intervention and support services. Part of the new SIG program	to meet the needs of the school's student population. The existing relationship between teachers and the school's instructional coach lacks communication and mutual respect. Teachers see instructional coaches as an extension of the principal who does nothing more than rudely disrupts class without providing any substantial support or assistance.	inconsistent. Collected data shows the causal relationship between ineffective classroom management and ineffective classroom instruction. Teachers who cannot manage their students, because of behavioral problems or general disinterest in the material, cannot effectively teach the subject material.  Teachers claim to not have enough support to adequately differentiate instruction and adjust lesson plans

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identified in a timely manner?

a better system in place, teachers will be able to identify at-risk students before they fall so far behind

these students do not get the extra help they need to attain proficiency in Language Arts and Math. With

Educationally at-risk students are not identified in a timely manner which is precisely the reason why

they have learned to their actual classroom. There needs to be a new evaluation process in place for the

principal and vice principal to track progress and clearly identify which methods work and which do not.

development are not getting it, and teachers who need professional development choose not to partake.

for the significant lack of professional development opportunities. Teachers who seek professional

Teachers who have participated in professional development have not been successful applying what

How are educationally at-risk students

regarding professional development implemented in the previous year(s)?

What did the data analysis reveal

conferences. Professional development activities that they have participated in over the past year include workshops and training for the proposed after-school program. The data analysis revealed that there is a

serious miscommunication between school leadership and the teaching staff. Both parties blame the other

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### STATEMENT OF NEED

#### LEA: Paterson Public Schools

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Describe the process used to select the priority problems and root causes for this plan?	Describe the transition plan for preschool to kindergarten, if applicable.	How were teachers engaged in decisions regarding the use of academic assessments to provide information on and improvement of the instructional program?	How does the needs assessment address homeless student(s) needs?	How does the needs assessment address migrant student(s) needs?	How are educationally at-risk students provided with effective assistance?	
The priority problems and root causes for this plan presented themselves pretty clearly throughout the needs assessment process. All stakeholder groups including teachers, parents, students, community members and district administrators identified a general lack of school leadership, lack of school identity, and lack of a consistent discipline policy to be the root causes of the school's overall dysfunction.	The district currently implements a program where pre-k students are brought over by bus from Early Learning Center to the kindergarten classes two days per week to begin transition into kindergarten. The district plans to implement a transitional program with the new pre-k and current kindergarten classes at various schools. This program will be easier to run as students will not have to be transported from one location to another but can simply be chaperoned by their current pre-k instructors.	Teachers were informed that part of the needs assessment would include the analysis of test scores and other academic progress reports in addition to the results of parent and student surveys. Teachers were also asked to participate in focus groups where they voiced their opinions on overall school issues as well as specific classroom issues. Representatives of the teaching staff from each grade level will be asked to sit on the SIG Stakeholder Committee at the school level reaffirming their involvement with the decision-making process.	Homeless students were not surveyed as a separate sub-group because there are only four (4) students at School 6 that are considered homeless.	The number of migrant students present in the Paterson Public Schools in general and in this school specifically is not statistically significant enough to have been properly addressed through the needs assessment process.	At-risk students have not been provided with effective assistance because they have not been properly identified by their teachers and therefore have not been given the opportunity for improvement.	that it is most challenging for them to catch up. A perpetual problem with the entire district has been the advancement of students to the next grade level that have not reached proficiency in their prior grade level. Had at-risk students been properly identified, they would not be promoted to the next grade level and they would be recommended for remedial and other additional classes.

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## STATEMENT OF NEED

Name of School: School No. 6

#### LEA: Paterson Public Schools

16.	15.	14.	13.
Describe the incentive for Nationally Board Certified Teachers and Principals.	What is the process for removal of staff members deemed to be ineffective?	How did the needs assessment results and evaluation of current programs lead to the selection of the SIG model (Transformation, Turnaround, Restart or Closure)?	What did the data analysis reveal regarding the root causes of subgroups not meeting AYP?
Not Applicable.	Every staff member in the school will be asked to re-apply for their positions for the beginning of the new school year and will be asked to fill out a "Petition for Consideration". It will be the sole responsibility of the new principal to review these petitions, interview all staff members that submitted them, and select qualified staff that he/she feels will be a good fit for the new school model. This process has been implemented as part of the Eastside High School restructuring and has been deemed successful.	The needs assessment results led district administrators to decide that School 6 would be an excellent candidate for the Turnaround model as most problems and deficiencies could be attributed to the unsatisfactory performance of the school leadership. The district feels that School 6 has the potential to become an esteemed institution with a strong new leader who values academic achievement and has the capacity to select and train a qualified staff.	Through the needs assessment process, stakeholders revealed that there was a significant loss of core curriculum instruction time (1,620 minutes) during months leading up to the NJASK due to prioritization of arts programming. Most students in School 6 are not part of the Academy of Performing Arts (APA) and therefore should not be expected to follow the same curriculum.  In addition to this, little to no emphasis has been put on the much needed academic enrichment for the majority of students in grades 5-7 who are reading on or below a typical third grade level.  The current curriculum that teachers are supposed to use for Language Arts is based on the assumption that all students possess low-literacy skills. Even enrichment components are for students on that particular grade level so there is nothing to use for gifted and talented students. As a result, these students are not encouraged to excel and instead get bored with the material that is below their reading and writing capabilities.

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

outcomes and increase high school graduation rates. staffing, calendars/time, and budgeting) to implement fully a comprehensive approach in order to substantially improve student achievement Turnaround SIG Required Activity – 1: Replace the principal and grant the new principal sufficient operational flexibility (which may include

#### Implementation Guidance

Establish clear criteria that describe the leadership behaviors needed to implement reform. These criteria should guide recruiting, hiring, supporting, and evaluating leaders. LEAs have the flexibility of retaining recently hired principals who have the experience and skills to successfully implement the SIG model.

4) Professional Responsibilities: principal maintains positive relations with district

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## TURNAROUND PROJECT DESCRIPTION

						1
		2. The LEA selects and hires a principal with the necessary competencies to be a transformation leader.				LEA: Paterson Public Schools
The District has created a SIG committee that will be responsible for interviewing and ultimately selecting the new principal for School 6. The committee will take into account the applicant's past experience turning around other schools with similar issues to School 6.	The new turnaround leader will need to serve as a strong disciplinarian, remain focused on improving proficiency levels in the core subject areas (particularly literacy and language arts), and will possess the ability to engage parents and the community in school activities.	The district will select a new principal for School 6 based on that person's ability to meet the aforementioned qualifications of a SIG Principal. The current principal at School 6 was brought in as part of the integration of the Academy of Performing Arts (APA) into the School 6 facility. This combination of the two, very different schools with the APA Principal serving as leader for both learning environments has proven to be unsuccessful. As a result, the District has decided that removing the current Principal is a necessary action for School 6 to successfully implement the SIG turnaround model.	In response to the findings of the needs assessment, the District will remove the Academy of Performing Arts (APA) out of the School 6 facility and relocate the program to a more suitable location that will accommodate this small learning community.	The expectation is that principals must be present and highly visible in the school building, must frequently, conduct thorough and consistent "walk-throughs" and must effectively provide teachers with practical and specific feedback on areas where a teacher must improve so that there is constant monitoring and improvement of instruction.	and community; and shows evidence of professional growth.  Finally, SIG leadership must maintain direct and highly influential instructional leadership behaviors such as approachability, interactive classroom observation and/or visitation, and instructional leadership behaviors that firmly establish administrators as the "principal teachers" in their respective schools (Gentilucci, 2007).	Name of School: School 6
			Summer 2011			

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## TURNAROUND PROJECT DESCRIPTION

4. The LEA establishes a pipeline of potential turnaround leaders.	3. LEA policy allows the principal reasonable discretion to implement new programs or strategies.
Paterson Public Schools is in the process of selecting a vendor to provide professional development and capacity building services to district personnel in order to improve school performance and facilitate the full integration of the N.J. Core Curriculum Content Standards ("NJCCCS") into the District curriculum. Per the Request for Qualifications (RFQ), the selected vendor will provide the following services to the District: 1) curriculum development; 2) curriculum rollout support; 3) assessment alignment and articulation; and 4) professional development to support curriculum implementation.  A committee is in the process of determining which vendor will be awarded a contract to provide the aforementioned services. In order to fairly and thoroughly evaluate all proposals, each committee member completed a detailed score sheet and a narrative sheet for each proposal. Criteria include: general and detailed approach and plans, qualifications of the firm, qualifications of individuals proposed and cost. (Please see form L-8, LEA Commitment and Capacity, section D for further information on the screening of external providers.)  Relative to SIG, the vendor(s) secured by the District will work directly with the leadership at all three (3) SIG schools and will support SIG principals with implementing their transformation and turnaround plans. This vendor will bring the District curriculum in line with the NJCCCS, and will provide curriculum rollout support for both principals and teachers with an identified focus on Special Education	The initial course of action for the new principal selected to lead School: School 6 will be to work with district officials to expand the mission and vision of the school and develop a new, creative, and effective school program that will improve the school's academic performance. The new program design selected for School 6 will concentrate heavily on improving student proficiency in Core Curriculum Standards and enhancing literacy among all students.  The district's policy for SIG schools will allow the new principal full autonomy over staff selection and instructional reform.
Release RFQ for professional development, curriculum and capacity building services: February 2011 Review responses to RFQ: March 2011  Award a contract for aforementioned services: April 2011	Summer 2011

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## TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

how to effectively implement these strategies in the context of their unique school academic achievement. Principals will evaluate the methods they review and will learn under SIG. Principals will be trained on effective practices for turnaround leaders, achieving schools. turnaround leaders for future school transformation efforts in other persistently lowprepare other principals throughout the district in order to build a pipeline of potential principals and teachers, the District will utilize the vendor(s) to adequately train and and English Language Learners. In addition to providing support services to SIG problem-solving, and building a positive school culture that instills a strong sense of lesson plan development, engaging parents and community stakeholders, effective including best practices on evaluating instruction, using data to guide instruction and receive information about the goals, objectives and expected outcomes for their schools leaders, which will be implemented in July 2011. Through this program, principals will The District will also require an intensive summer institute for all selected turnaround 2011 Meetings of September SIG Principals: Group: Working of Effective July 2011 Institute for Leadership Effective Leadership First meeting

will learn from other successful principals from across the district and will turnkey the sustaining and building the District's pipeline of turnaround leaders. SIG principals principals with a collegial network, peer support and collaboration, which is essential to instruction. The District will ensure that the Working Group meets regularly (a effective school discipline policies and maximizing outcomes through classroom student achievement. The Working Group will focus on such skills as establishing within their schools that have notably improved the school environment and enhanced principals from throughout the district who have implemented transformative strategies Group in September 2011. This Working Group will be comprised of dynamic share ideas and resources, the District will institute the Effective Leadership Working information they learn as turnaround leaders during professional development and to compare to strategies implemented locally. The Working Group will provide SIG minimum of four (4) times annually) and that principals review national best practices In order to retain selected SIG principals and establish a forum for school leaders to

school year

meetings per

throughout three (3) year project period and beyond additional

three (3)

Group: every September and

Working

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## TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools	Name of School: School 6	
	NJDOE meetings.	
	The performance expectation set by the District will mirror that of the ITASC Model Core Teaching Standards and the NJDOE Professional Standards for Teachers and School Leaders. Paterson Public Schools will employ an intensive search strategy to select the appropriate school leader for School 6. This leaders will be charged with developing and maintain highly functional instructional staff to support the continued transformation of School 6.	May 2011 – August 2014
5. The LEA creates the expectation that the	To accommodate the new program plan for School 6, the principal will modify the School Professional Development Plan in order to provide teachers with intensive, job-embedded professional development activities tailored to the context-specific needs of the school to improve teacher effectiveness. A behavior modification program will be implemented based on the specification of the drafted RFQ/P. This will assist teachers in the identifications of strategies for teacher to address the needs of multiple types of	
capacity, and provide opportunities for sharing authority to guide the learning agenda.	The selected principal will utilize the NJ State Professional Development Standards to enhance and modify the School Professional Development Plan for the 2011-2012 School Year. This plan will focus on essential professional development components, including: enhancing content knowledge and quality teaching methods; best practices and research-based methods and skill sets to employ; differentiated instruction to address the diversity of student learning needs; and evaluation of implementation.	
	Grade-level meetings and subject alignment meetings will be routinely scheduled once a month, at minimum, for all School 6 teachers and instructional staff. These meetings, which will occur during teachers' common preparation time, will be data-driven and will assist teachers with developing intensive strategic plans to improve student performance. Meetings will focus on best practices and will utilize relevant samples of student work to ensure that the information disseminated is practically applied to the instructional methods of each teacher. Meetings will be coordinated and monitored by the School's Lead Instructional Coach to guarantee that the information disseminated at	

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## TURNAROUND PROJECT DESCRIPTION

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

turnaround environment to meet the needs of students: (a) screen all existing staff and rehire no more than 50 percent, and (b) select new staff. Turnaround SIG Required Activity – 2: Using locally adopted competencies to measure the effectiveness of staff who can work within the

#### Implementation Guidance

self-confidence, team leadership, developing others, analytical thinking, and conceptual thinking include acting with initiative and persistence, planning ahead, flexibility, respect for and sensitivity to norms of interaction in different situations, to be effective in a particular job or role, as a key predictor of how someone will perform at work. Examples of locally adopted competencies might The district and principal will utilize competencies, which are skills or consistent patterns of thinking, feeling, acting, or speaking that cause a person

Self-confidence, really readership, deve	Self-Collidelice, team teatership, developing outers, analytical uninship, and conceptual uninship.
Evidence of Implementation Indicators	Implementation Description Timeline
	Paterson Public Schools has reestablished a transparent system of procedures and protocols that will adequately evaluate staff and staff growth, particularly in selected
	SIG schools. As part of this evaluation process, school personnel are assessed on various domains each time that they are evaluated, rather than focusing on just one or
	two domain. Student achievement will be included as one the domains of the
	evaluation process for teachers, which will be controlled for prior achievement in order to maintain the validity of the data.
1. The SEA and/or LEA establish a	The current evaluation instrument utilized by the district for both principals and teachers was developed in 1982 and no longer meets the standard of adequacy that is
and protocols for evaluating staff.	required to properly evaluate the effectiveness of teachers and school leaders in the Paterson school system. The current teacher evaluation instrument places a heavier
	emphasis on a teacher's ability to perform the administrative functions of the job than it

standards in classroom instruction. This instrument also neglects the need for teachers does on the effective implementation and adaptation of curriculum and curriculum

principal is responsible for setting measurable goals by which his/her performance instructional leader of their school, nor does it establish an expectation that the evaluation does not sufficiently measure the adequacy of a principal's skills as the utilization of technological learning equipment. Similarly, the existing principal to sufficiently infuse 21st Century skills in instruction, which includes the effective

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## TURNAROUND PROJECT DESCRIPTION

	The committee overseeing the creation of a new teacher evaluation tool includes representatives from various stakeholder groups district-wide:	guide PD, teacher support, and personnel decisions.	
	The district's existing teacher evaluation tool, which has been in use for nearly 30 years, is overly simplistic and grossly inadequate for use in a SIG school. In anticipation of launching SIG programs in September 2011, the district has expedited its existing effort to create and adopt a new teacher evaluation tool.	2. The LEA evaluates teacher and administrator skills and knowledge, using a variety of valid and reliable evaluation tools that can be used to	
	The new evaluation methods and rubric will be designed using established best practices that have been successfully used in similar districts. Once this evaluation is completed and approved by the School Board, the District will employ a consultant with expertise in effective evaluation implementation and will begin to offer trainings and educational workshops to all district personnel.		
	The District has formulated a committee that has been charged with reviewing and redesigning the existing Board-approved evaluation instruments for teachers and principals, including the process, protocols and instruments that will be employed. The committee is comprised of various stakeholder groups from the District, including management staff from Professional Development, the Office of the Superintendent, and Bilingual Education. Additionally, representatives from both the teachers' and principals' unions actively participate in the committee. Finally, two-fifths of the committee is made up of current teachers, who are also delegates for the teachers' union. The committee was structured this way to ensure that the instrument devised by the committee will have the approval and support of all the necessary parties before implementation.		
0	should be evaluated. Finally, both evaluation instruments underemphasize the importance of setting high expectations for learning and achievement and omits any consideration to the efforts required to implement classroom management skills successfully.	LEA: Faierson Fublic Schools	
۱ <u>۷</u>	Name of School: School	LEA: Paterson Public Schools	

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## TURNAROUND PROJECT DESCRIPTION

gies to focus instruction	( C )	
	a. Instruct bell to bell  h Use a variety of instructional strategies t	
	3. Delivers quality instruction	
own learning	c. Involve students in assessing their own l	
	assessments	
en designing classroom	b. Use a variety of assessment methods when designing classroom	
	_	
for demonstrations of featuring		
nd content knowledge to design	b. Use district adopted curriculum maps and content knowledge to design	
for learning and achievement		
	1. Preparation for instruction	
	the pillars for the rubric:	
formance standards will serve as	evaluation are still being determined, the following performance standards will serve as	
fic criteria to be used in the	into account student achievement data. While the specific criteria to be used in the	
system will be a rubric that takes	Based on the Danielson model, the teacher evaluation system will be a rubric that takes	
	Grace Giglio - Principal, President, PPA Union	
	Dana Cholli - Teacher, FEA Delegate	
	Dono Cinoni Topohor DEA Delegato	
	Javier Fressee - Teacher PFA Delegate	
	Carol Stryker - Teacher, PEA Delegate	
	Linda DiMuro - Teacher, PEA Delegate	
	Karen Liguori - Teacher, PEA Delegate	
	Jim Joyner, PEA Union, Officer	
nt	Lori Kelly - Interim Director, Professional Development	
	Anna Adams - Physical Education, Supervisor	
,	Rogelio Suarez - Bilingual Supervisor	
	Joanne Riviello- Assistant Superintendent	

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Date: April 19, 2011

School: School		Within the rubric, indicators of effectiveness will correspond to each of the performance standards listed and a performance rating will be assigned in each category.	d. Continually checks for understanding e. Deliver rigorous and relevant content f. Integrate 21st Century Skills in instruction g. Provides feedback about student proficiency 4. Interventions to meet diverse needs a. Differentiate instruction based on student needs ar b. Implements interventions with fidelity and adjusts on results c. Adapt and modify instruction for the unique needs 5. Classroom environment a. Contribute to a safe and orderly learning environm b. Use effective classroom management procedures c. Effectively manage student behavior d. Foster collaboration and self-regulation in student e. Promote positive and respectful rapport 6. Leadership a. Understand their role and responsibility in implem and/or Building Action Plan b. Promote the concept of Professional Learning Cor collaboration and purposeful involvement c. Continue professional growth 7. Professional responsibilities a. Adhere to federal laws, state statutes and regulatio education, the Board of Education policies, and sc b. Demonstrate professionalism c. Effectively communicates and solves problems	LEA: Paterson Public Schools  Name of School: School 6	
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<b>—</b>	LEA: Paterson Public Schools	Name of School: School 6
	APA. I arcison i udite senodis	evaluating all rubric. The ne non-teaching se from standar leacher evaluate review of the articipate in the ly utilized in the will be designing similar distriction.
		The new teacher evaluation method will set the expectation for teacher performance and will be the standard upon which all SIG teachers will be measured. Once this evaluation is completed and approved by the School Board, the District will employ a consultant with expertise in effective evaluation implementation and will begin to offer trainings and educational workshops to all district personnel.
ω	The SEA and LEA document the evaluation process and provide training regarding the evaluation process.	Instructional coaching and professional development will be conducted around each identified performance area to ensure the continued professional growth of School 6's instructional staff. Teachers who perform unsatisfactorily after their evaluation will develop a corrective action plan with the principal at School 6 and will receive additional one-on-one support from School's instructional coaches. The principal at

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	and reviewing the results.	6. The LEA monitors the evaluation process and reviews results.
	superintendent's office. They will be responsible for overseeing the evaluation process	
	Select administrators at the district level will serve on the governance committee for School 6 and will therefore serve as the liaison between the school and the	
	classroom instruction in order to gage staff performance.	Such as ichection and observation.
	vital role in the evaluation process as they will perform walk-throughs and observe	account as well as other indicators, such as reflection and observation
	indicators. In addition to this, the new principal and governance committee will serve a	takes student achievement into
	evaluation process that will take student achievement into account as well as other	5. The LEA staff evaluation process
	As previously mentioned, the District is in the process of creating a new staff	
	with the School Board for formal ratification.	
	evaluation committee will make adjustments to the tools and process and will work	
	practices employed in SIG districts nationally. If modifications are necessary, the	
		the evaluation process.
	approved evaluation process was useful and appropriate. This assessment will be	assess the quality and usefulness of
	of SIG, the District will reconvene the evaluation committee to assess if the Board-	4. The SEA and LEA periodically
	generally, and SIG principals and teachers specifically. Upon the completion of Year 1	
	evaluation tool and evaluation process employed for District principals and teachers	
	Paterson Public Schools will annually assess the quality and usefulness of the	
	teachers replaced with more qualified personnel.	
	will take the appropriate action with District personnel to have underperforming	
	they are reevaluated. If no progress is made over this period, the principal of School 6	
	School 6 will provide each teacher adequate time to improve their performance before	
<u> </u>	Name of School: School 6	LEA: Paterson Public Schools

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## TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

the needs of the students in a turnaround school. Turnaround SIG Required Activity - 3: Implement strategies that are designed to recruit, place, and retain staff with the skills necessary to meet

#### Implementation Guidance

Strategies to recruit, place, and retain staff may include financial incentives or non-financial incentives, such as increased opportunities for promotion and career growth, and more flexible work conditions. The LEA should analyze placement of staff across schools to assure that students with the greatest need are placed with skilled, experienced teachers.

sctiveness stablished Summer 2011		
sctiveness stablished Summer 2011	hiring procedures focused on recruiting and retaining high-quality teachers.	timelines support recruitment and
ctiveness	The Department of Human Resources for the Paterson Public Schools, has established   Summer 2011	4. LEA hiring procedures and budget
ctiveness	Task Force on March 1, 2011) that facilitate performance-based dismissals.	dismissals.
	accordance with the Interim Report released by the New Jersey Educator Effectiveness	that facilitate performance-based
olicies (in	(possibly under the auspices of the PPS Stakeholder Network) to develop policies (in	3. The SEA and LEA develop policies
together   Spring 2012	PPS, PEA, SIG principals, teachers, parents, and other stakeholders will work together   Spring 2012	2 71. 654 - 1754 11
		stakeholders.
		teachers' unions, and other relevant
tives.	fair and transparent methods to be used in allocating performance-based incentives	in partnership with teachers,
ing valid,	and other stakeholders will be intimately involved in the process of establishing valid,	performance-based incentive system
, parents,   Fall 2012	Teachers, the PEA (Paterson Education Association - local teachers' union), parents,   Fall 2012	2. The SEA and LEA develop a
insparent.	will be established by the school leadership team and will be valid, fair and transparent.	based incentives have been met.
e utilized	and other informal means of information gathering. The specific criteria to be utilized	deciding whether performance-
ing walks	performance-based incentives. The principal will also use the results of learning walks	fair, and transparent method for
l leceive	principal as part of the method for determining which teachers will receive	SEA and/or LEA develop a valid.
		1 If incentives are implemented the
new SIG   Summer 2011	The new teacher evaluation tool described herein will be utilized by the new SIG	
	THE PROPERTY OF SOME PR	Indicators
Timeline	Implementation Description	<b>Evidence of Implementation</b>

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LEA: Paterson Public Schools	Name of School: School 6
	The new teacher evaluation method will set the expectation for teacher performance   Fall 2011 – and will be the standard upon which all SIG teachers will be measured. Once this   Summer 2012
	evaluation is completed and approved by the School Board, the District will employ a consultant with expertise in effective evaluation implementation and will begin to offer trainings and educational workshops to all district personnel.
5. LEA and school provide targeted	ol provide targeted
teachers.	action plan with the principal at School 6 and will receive additional one-on-one
	support from School 6 instructional coaches. The principal at School 6 will provide
	each teacher adequate time to improve their performance before they are reevaluated.
	If no progress is made over this period, the principal of School 6 will take the
	with more quality personnel.

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

school's comprehensive instructional program and designed with school staff to ensure that they are equipped to facilitate effective teaching and learning and have the capacity to successfully implement school reform strategies. Turnaround SIG Required Activity – 4: Provide staff ongoing, high-quality job-embedded professional development (PD) that is aligned with the

#### Implementation Guidance

adjusting instructional strategies, formative assessments, and materials based on such data). mentors; (4) requires active engagement rather than passive learning by participants; and (5) focuses on understanding what and how students are goals; (3) involves educators working together collaboratively, and is often facilitated by school instructional leaders, school-based PD coaches, or learning, and how to address students' learning needs (e.g., reviewing student work and achievement data; collaboratively planning, testing, and Effective PD: (1) occurs on a regular basis (e.g., daily or weekly); (2) is aligned with academic standards, school curricula, and school improvement

1. The LEA and school provide PD that is differentiated based on teacher experience and expertise, and student data. Professional development does not interfere with the classroom schedule.	Evidence of Implementation Indicators
Teachers and administrators of School 6 expressed through focus groups during the Needs Assessment process that there is currently a lack of job-embedded professional development that is relative to the specific needs of their school environment and instructional capacity. To address this need the new principal of School 6, in collaboration with the District, will select a university partnership, or equivalent of, to provide research-based, job-embedded professional development to both administrators and instructional staff through the Model for Urban School Transformation, or equivalent of. Research from the Intercultural Development Research Association (IDRA) states, "An effective professional development program provides opportunities for participants to learn about research-based best practices, use data on children and parents in designing instruction, witness effectiveness through models and examples, use and reflect on practice, design instruction and the management of instruction, share and form accountability networks with other personnel, and evaluate and be accountable for what happens in the classroom."	Implementation Description
• Planning period • Planning period • Data analysis  July 2011 • District/Partner Retreat • 2-day retreat for improving implementation and coordination of activities  • August 2011 –  June 2014 • Provide jobembedded professional	Timeline

protessional

development

The Model for Urban School Transformation, or equivalent of, aligned in theory and

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### TURNAROUND PROJECT DESCRIPTION

#### LEA: Paterson Public Schools

#### Name of School: School 6

environment that is focused on delivering quality instruction and is aligned to the class coaching, and grade level meeting support. This will create a highly effective professional development for instructional and administrative staff, job-embedded inprofessional development system for teachers and administrators; leading to an and Research Institute, Inc. Levels of support will encompass study groups, practice with the IDRA, is also supported by the research of Mass Insight Education learning needs of each student.

#### is Provided in the Classroom Differentiated PD Based on Teacher Experience, Expertise, and Student Data that

every teacher in the school towards delivering engaging and effective instruction. Professional development provided through a university partnership, or equivalent of, and in accordance with the Model for Urban School Transformation, or equivalent of, "laser beam" professional development through modeling, coaching, and team and build a relationship of trust in order to effectively provide specific, targeted, and content areas. The master instructional coach will observe, not evaluate, the teacher additional focus on mathematics, language arts literacy and reading throughout the master instructional coaches to work one-on-one for at least two hours each week with classroom student data. The university partnership, or equivalent of, will provide will be differentiated based upon each individual teacher experience, expertise, and Although every teacher will receive this intensive instructional support, there will be an

strategy to work on or reflect on for the next visit. evidence- and standards-based practices under the guidance of the master instructional master instructional coach will leave the teachers with "next steps" and a skill or coach. Professional development provided in the classroom while the teacher is professional development design; allowing the teacher to practice implementing Both research and teacher input from the needs assessment calls for a job-embedded teaching provides the opportunity for relative feedback and reflective discussion. The

The university provided, or equivalent of, master instructional coach will also give

#### mentoring, coaching, and modeling to improve instructional

Use data to target critical areas in language arts and math

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#### TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

#### Name of School: School 6

strategies much like the master coach will model effective instructional strategies for student need. The focus of the master instructional coach will shift based upon the master instructional coach will work with the building coach as the building coach is data analysis and application to differentiating targeted classroom instruction. the teacher. providing job-embedded professional development, modeling effective coaching capacity and sustainability throughout the duration of the grant and beyond. The master instructional coach, will build skills needed to differentiate instruction based on Through analyzing student achievement data, the teacher in collaboration with the Additionally, the master instructional coach will give guidance and model effective intensive support and coaching to the school instructional coach in order to build

needs of the students and teachers.

equivalent of, in addition to the master instructional coaches, will provide a team leader action planning, and leadership skills and strategies. The university partnership, or development to the building administrative team in areas such as curriculum alignment, coach the principal on how to monitor and support the teacher. principal as to what the coach and teacher are working in. The team leader will then master instructional coach and team leader will be in constant contact with the instructional coach will not report back to the principal of the teacher's progress, the work issues that principals and vice principals face daily. Although the master development will be research-based with practical, practitioner-based emphasis on real administrator and determine areas of PD need for the instructional staff. Professional who will work closely with the principal and NTO to address the PD needs of the Furthermore, the university partnership, or equivalent of, will provide professional

and more flexible operating conditions. The Partnership Zone, or equivalent of, will be which is characterized by model organizational practices, including strong partnerships A Partnership Zone, or equivalent of, is a cluster of schools operating as a mini-district Zone, or equivalent of, between Paterson's three schools that are eligible for the SIG. facilitated by the SIG District Director and/or Supervisor, NTO officers, and SIG The principals will also receive peer support through the creation of a Partnership

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2. The LEA and school provide PD that equips teachers with the competencies needed to apply evidence- and standards-based practices effectively.		LEA: Paterson Public Schools
The university partnership, or equivalent of, will provide master instructional coaches to work one-on-one for at least two hours each week with every teacher in the school towards delivering engaging and effective instruction. The master instructional coach will provide specific strategies for delivery of instruction, student engagement, and the conceptualization from the student perspective.  Although every teacher will receive this intensive instructional support, there will be an additional focus on mathematics, language arts literacy and reading throughout the content areas. The master instructional coach will observe, not evaluate, the teacher and build a relationship of trust in order to effectively provide specific, targeted, and "laser beam" professional development through modeling, coaching, and team teaching.  Both research and teacher input from the needs assessment calls for a job-embedded professional development design; allowing the teacher to practice implementing evidence- and standards-based practices under the guidance of the master instructional coach. Research from IDRA states, "Teachers must be provided opportunities to reflect on the impact of new knowledge and skills on children's academic achievement and on the feedback that mentors and coaches provide them." Professional development provided in the classroom while the teacher is teaching provides the opportunity for relative feedback and reflective discussion. The master instructional coach will leave the teachers with "next steps" and a skill or strategy to work on or reflect on for the next visit.	principals and leadership teams. The goal of the Partnership Zone, or equivalent of, is to increase student achievement, to apply improved management structures and processes necessary to sustain high achievement and better student outcomes over time, and to provide a structure of support to the administrative teams of the SIG schools within Paterson Public Schools.	Name of School: School 6
• Planning period • Planning period • Data analysis • August 2011 –  June 2014 • Provide jobembedded professional development • In-class mentoring, coaching, and modeling to improve instructional strategies • Use data to target critical areas in language arts and math		16

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### TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

#### practices, and monitor changes in levels of implementation of The LEA and school define high outcomes practice and student classroom observations and Learning Walks, and will review student outcomes using design periods. The leadership of School 6 will also monitor teacher practices through who will track the school's regularly scheduled program planning and curriculum school leadership in the data mining process. The implementation of these practices will be monitored by the principal of School 6. Monitor Changes in Teacher Practice and Student Outcomes guide, 2) teach objectives according to district pacing guidelines; 3) participate in accomplish the following: 1) develop lesson objectives that are tied to the curriculum upon the Aligned Instructional System Strategic Plan, teachers are expected to practices for effective teaching and learning that will ensure school reform. Based **High Levels of Teacher Practice Implementation** the District assessment database, Performance Matters. Performance Matters will the District's assessment database system, Performance Matters, to assist teachers and Grade Level Meetings, teacher study groups and shared planning times; and 4) utilize The District and the leadership of School 6 will define high levels of implementation of Year 1 Begin Year 2 **June 2014** *Implementation* **June 2014** August 2011 – evaluate to assessment through

allow the principal of School 6 and his/her instructional coaching team to evaluate individual student outcomes using quarterly benchmarks.

- implementing model as identified
- Provide intensive to school leaders leadership training
- August 2012 –

*Implementation* 

- Re-assess and determine program adjustments and
- Continue jobdevelopment embedded professional

successes

June 2014 August 2013 –

Year 3 Implementation

 Re-assess and evaluate to

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LEA: Paterson Public Schools	Name of School: School 6	determine program
		successes
		<ul> <li>Continue job-</li> </ul>
		embedded
		professional
		development
		<ul> <li>Conduct</li> </ul>
		summative
		evaluation
	Grade Level Meetings	May - July 2011
		<ul> <li>Planning period</li> </ul>
	The District and the leadership at School 6 will promote an environment professional	<ul> <li>Data analysis</li> </ul>
	of continuous learning through the	<ul> <li>Infusion of GLM's</li> </ul>
	formation of grade level meetings and study groups. According to research from the	into teacher
	Mid-continent Research for Education and Learning (McREL), "Schools should be	schedules
		August 2011 –
		June 2014
	analysis, professional development, classroom management strategies, and other	<ul> <li>Establish the</li> </ul>
4. The LEA and school promote	instructional or management challenges. The team leader and/or master instructional	Turnaround
and a school culture of continuous		Trifecta of three
learning	GLM's to provide guidance and focus where necessary and then to reinforce the	professional
raining.	GLM's findings/suggestions/professional development back in the classroom. Grade	learning
	level meetings will provide an opportunity for the collaborative atmosphere that	communities/
	teachers expressed desire for through the needs assessment.	teacher study
	Hooker and Administrator Study Crowns	groups  I Ise PI C findings
	I Cacher and indiminantator Study Stoups	and engagetions to
	Along with grade level meetings, the school in partnership with a university, or	guide leadership
	a	decisions
	professional learning communities and a school culture of continuous learning.	<ul> <li>Analyze and</li> </ul>

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### TURNAROUND PROJECT DESCRIPTION

#### LEA: Paterson Public Schools

#### Name of School: School 6

student achievement" (McREL). other toward excellence. Working in groups also helps them reinforce what they've challenges in each area, study best practices for improving the area (i.e. conduct action Structured to Lead, or equivalent of. Teachers, administrators, and the university team of, will focus on three different areas: Structured to Learn, Structured to Teach, and improve." implementation. "This approach encourages them to exchange ideas and push each research, etc) and make recommendations to the school leadership committee for importance of giving teams adequate time to work together to plan, evaluate, and McREL research states, "School leaders in award-winning sites emphasize the learned through staff development activities, maximizing the impact of those efforts on leader, or equivalent of, and instructional coaches will identify the most pressing The three study groups, as part of the Turnaround Trifecta, or equivalent Change or add

new topics as

needed

effectiveness of

the PLC's

addressed. viewed not just as children coming to school with a myriad of social ills, but as discipline, and engagement, (b) action against adversity, and (c) close student-adult which will be indentified through the needs assessment, could include (a) safety, climate of the schools so that students have an environment in which they can learn and individuals whose physical, psychological, social, and academic needs which must be relationships. This means that the students feel safe and cared for and that they are teachers have an environment in which they can teach. Topics for the study group, The Structured to Learn, or equivalent of, study group will focus on the culture and

each student's capability. those needs though diagnostic assessment, enabling them to adjust the time on task for participants will determine strategies to address the needs of each child and to identify to children and their parents for the children's learning. Through the study group, the These components serve to guide teachers through realizing that they are accountable achievement, (b) personalization of instruction, and (c) professional teaching culture. learning and more specifically on areas such as (a) shared responsibility for The Structured to Teach, or equivalent of, study group will focus on teaching and

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

quality; the LEA provides approval The LEA has a system to evaluate oversight to PD providers selected providers considered to be of high PD providers and select only those relative to each evaluator's findings and conclusions. Bidders are evaluated on how expectations regarding their participation on the committee. Next, a point score methodology is used to quantify numerically both objective and subjective factors contained in each Request for Qualifications (RFQ). To begin the process, members of committee in any procurement is to make recommendations regarding vendors to the and Professional Development Evaluation Committee. The function of the evaluation considered to be of the highest quality. The District convenes the Curriculum Writing creates a list of qualified PD providers, from which each individual can select to meet experience with positive outcomes. well the met the criteria outlined in the RFQ, as well as their clear indication of past the committee are briefed on the overall evaluation process and are given a set of analysis of the proposals received, which is based upon the evaluation criteria District Superintendent. The decision is based upon an objective and independent The District has developed a system to evaluate the PD providers and select only those Once all proposals are screened, the District

based professional development for instructional staff and administrative staff. partnership, or equivalent of, in providing job-embedded standards- and evidence-Included in the RFQ will be the above mentioned desired components such as the The District will issue an RFQ and embark on the evaluation process for a university their school's PD needs. by the school

#### **May – July 2011** Advertisement of

challenges in the school, district, state, and the nation.

**Evaluation System for Professional Development Providers** 

acquire additional resources; and develop the flexibility to meet environmental

the use of resources (time, people, money, and programs); develop partnerships to to create a leadership team within the school; make mission-driven decisions regarding vision, and (c) agility in the face of turbulence. This strategy empowers administrators

may include (a) resource authority and ingenuity, (b) building a shared mission and for the school administration and teacher level leadership. Topics for this study groups The Structured to Lead, or equivalent of, study group will focus on leadership – both

- RFQ
- Planning period Evaluation process
- Data analysis
- **June 2014** August 2011 –
- On-going data effectiveness of to determine achievement data analysis of student
- Monitoring by Facilitation of teacher surveys to strategies use in principal of PD provided desired and targeted PD

classroom

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#### TURNAROUND PROJECT DESCRIPTION

#### LEA: Paterson Public Schools

#### Name of School: School 6

states, "Student performance data should be used to measure whether changes in reports that will include formative and summative assessment data. The District SIG stakeholders will participate on the evaluation committee to select the university level meetings, and the assignment of a team leader to each school to coordinate to whether the professional development had a positive impact. McREL research as to whether or not the professional development has been helpful in improving their also complete surveys and professional development evaluations to provide feedback development in collaboration with the school principal and NTO officer. Teachers will Director and/or supervisor will monitor the implementation of the professional providing professional development to chronically low-performing schools. Various the professional development provider have extensive and successful experience in professional development with the principal and staff. The RFQ will also require that professional development for every teacher, the establishment and guidance of grade development. teacher feedback through surveys will also guide the direction of professional to continue/renew contracts with external providers. professional development providers will constitute a key factor in determining whether teaching practice have improved student achievement". Teacher feedback about instructional strategies leadership, instructional staff, district representatives, and community members. partnership, or equivalent of, to provide the professional development such as school teacher and administrative study groups, two weekly hours Ultimately, summative and formative student achievement data will be the indicator as The RFQ will also require that the university, or equivalent of, produce a variety of Student achievement data and of job-embedded Re-assess and Conduct evaluation summative successes adjustments and determine program evaluate to

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

added flexibility in exchange for greater accountability. Turnaround SIG Required Activity - 5: Adopt a new governance structure or enter into a multi-year contract with the LEA or SEA to obtain

#### Implementation Guidance

SEA, or hire a "turnaround leader" who reports directly to the Superintendent or Chief Academic Officer. Adopt a new governance structure, which may include, but is not limited to, requiring the school to report to a new "turnaround office" in the LEA or

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Evidence of Implementation Indicators	Implementation Description	Timeline
	Although the chosen model for School 6 is "turnaround", the District will incorporate elements of the "restart" model. The governance of the school will not be vested in the principal standing alone, but rather through a model of shared decision-making via an operational hybrid.	Summer 2011
1. The LEA has a structure in place, such as a turnaround office or team, to direct and support SIG implementation. Senior leadership with school	In September 2011, School 6 will begin working in tandem with St. Luke's Baptist Church and Community Development Center which is located adjacent to the school as well as the Model for Urban School Transformation, or equivalent of. Reverend Clayton of St. Luke's will serve on the governance board for School 6 along with select representatives from other stakeholder groups which will include district administrators, teachers, parents, and community members.	
improvement skills leads this office or team.	A governance steering committee will consist of the aforementioned entities. This body will be responsible for making policy and budget decisions as they relate to School 6's local funding, the design and implementation of all restructuring strategies, interviewing and selection of new staff. In addition, where necessary, identifying policy procedures and contract language that may require modification.	
	ner w	
	commitment, responsibilities and outcomes. This collaborative strategy will	

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LEA policies and operating procedures are reviewed and recommendations made for changes if barriers to reform are identified.	The LEA allocates resources to support the turnaround office or team.		LEA: Paterson Public Schools
District policies and procedures were reviewed exhaustively as part of the needs assessment and program development and the following policies and procedures have been modified to remove barriers to success:	According to the Structured to Lead, or equivalent of, component of the Model for Urban School Transformation, or equivalent of, a principal in a turnaround school should never lead in isolation, rather a structured leadership team should be composed to make collaborative decisions about staffing, budget, scheduling and programs. As instructional leader, the principal will form the partnerships that will constitute the Leadership Study Group, or equivalent of, and lead the effort to build a shared mission, create a uniform curriculum aligned with the NJCCS, develop assessment strategies, provide meaningful data to inform instruction (and enable teachers to access and analyze such data independently on a regular basis through Performance Matters), supervise and evaluate teachers, implement staff development with mentoring and coaching, communicate high expectations, understand the principles of effective school leadership, establish a positive school climate and culture, and act as head cheerleader for the school.  In order for the new SIG principal to effectively and expeditiously tackle all of the responsibilities listed above, a strong Leadership Study Group, or equivalent of, is required to support the principal's efforts. The district will ensure that the principal seceives the full support of the IDT to facilitate the formation of the Leadership Study Group, or equivalent of, at the school level.	maximize assets of each stakeholder group while building upon the community's strengths to ensure equal access to various models of success including business, positive role models, quality educational opportunities, and civic responsibility. Through leveraging of partnerships, this form of governance will help fill the gaps that currently exist in the system.	Name of School: School 6

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	eyond the funding period which is to use d funds as necessary to continue the SIG od. Professional Development and initial nt will be made using SIG funding. Any	The District has a plan to sustain reform beyond the funding period which is to use Title I SIA funds and annually appropriated funds as necessary to continue the SIG program beyond the three year grant period. Professional Development and initial purchases of new technology and equipment will be made using SIG funding. Any	5. The LEA has a clearly articulated plan to sustain reform beyond the funding period.	iv
	nd cost.	<ul> <li>qualifications of individuals proposed and cost.</li> </ul>		
		• qualifications of the firm,		
	•	<ul> <li>general and detailed approach and plans,</li> </ul>		
	etailed score sheet and a narrative sheet	Each committee member will be given a detailed score sheet and a narrative sheet for each proposal. Criteria will include:		
	SIG services. The School 6 governance ly and thoroughly evaluate all proposals.	and utilized to select vendors to provide SIG services. The School 6 governance committee will work collaboratively to fairly and thoroughly evaluate all proposals.		
		process.		
	One Day	Start the requisition and purchase order		
	Three days	A contract is issued to successful bidder		
		Superintendent approve the award.		
	One-Two Weeks	The Board and/or State District		
		Purchasing, Board attorney and State		
		the initiating administrator, Supervisor of		
	One Day	The resolution is reviewed and signed by		
	One Day	The Board resolution is created.		
		Purchasing.		
	•	made by using department and		
	Three Days	Written recommendations for award are		
	One Week	The bid results are reviewed by Purchasing.		
16	Name of School: School 6		LEA: Paterson Public Schools	

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LEA: Paterson Public Schools	Name of School: School 6
future opport budget.	future opportunities or expenses will be paid for by the District as part of overall budget.
6. The LEA and school align SIG resources with other resources to sustain interventions.  Paterson Pub expenditures schools. This funding allocations. The identified thoroughly are supported by the continuous part of the identified thoroughly are supported by the identified the identified the identified the identified by the identified by the identified by the identified by the identified the identified by the identifie	Paterson Public Schools will hire a fiscal monitor who will track and approve all expenditures related to the implementation of SIG programming at all awarded SIG schools. This individual will also work with District staff to effectively monitor the funding allocations of all other program, such as Title I SIA funds and direct district allocations. This individual will ensure that SIG resources are properly aligned with the identified sources to ensure that the turnaround of School 6 is executed thoroughly and that the new strategies and goals of the school are sustained over

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

from one grade to the next, as well as aligned with State academic standards. Turnaround SIG Required Activity – 6: Use data to identify and implement an instructional program that is research-based and vertically aligned

#### Implementation

in fact, research-based and properly aligned. school is research-based and properly aligned, it may continue to implement that instructional program. However, it is expected that most LEAs with Tier I or Tier II schools will need to make at least minor adjustments to the instructional programs in those schools to ensure that those programs are, If an LEA determines, based on a careful review of appropriate data, that the instructional program currently being implemented in a particular Guidance

in race, research ouses and property angues.	18tict.	
Evidence of Implementation Indicators	Implementation Description	Timeline
1. SEA and LEA data systems facilitate the collection,	The District utilizes <i>Performance Matters</i> Student Management System as the data system that facilitates the collection, interpretation, and use of data to drive	Summer 2011
interpretation, and use of data to drive instructional change.	instructional change. <i>Performance Matters</i> manages, administers and scores benchmark assessments, records the formative and summative data for each student,	
	and disaggregating data to identify problems and opportunities to improve instruction.  The District maintains the <i>Performance Matters</i> data system through the Department of	
	Assessment, Planning and Evaluation, which provides technical support and training to school leaders and instructional staff on an as-needed basis. All school principals and	
	instructional staff are granted access to the system using their district email address as a username and individual passwords. School leaders and instructional staff are	
	permitted to access student performance data at any time and can review individual and collective student performance that will assist them with adjusting their instructional	
	methods and lesson plans to meet the needs of students.	
	The District will maintain usage of <i>Performance Matters</i> , which will provide school leadership and instructional staff with a comprehensive assessment of the academic	Fall 2011
disaggregated statewide assessment scores, school performance, and aggregated classroom observation	proficiency of each student using both summative and formative data. Through Performance Matters, teachers work with the District's Department of Assessment, Planning and Evaluation to record student performance on the NJASK, quarterly	
data.	benchmark assessment tests, school report cards and other potential sources of	

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The District will empo	The District will work receive appropriate prexpectations for comment curriculum alignment include specific indictions will also work with some what students should keep the control of t	Key indicators of success for lesson objectives and instruction practices to ensure that student teachers in K–12 ensure instructions grade level/course expectations	3. LEA and school ensure that instruction is aligned with standards alignment, alignment alignment. This system the National Core of Mathematics.		LEA: Paterson Public Schools
The District will empower the principal at School 6 will provide staff development in instructional practices associated with Balanced Literacy, Managed Instruction, and other instructional models used in the school. Staff will receive training in curriculum	The District will work closely with school leadership in order to ensure that teachers receive appropriate professional development to meet the District's and the school's expectations for comprehensive instructional program. The District will review curriculum alignment concept with school leadership and refine walk-through tools to include specific indicators and rubrics for curriculum implementation. The District will also work with school leaders to develop a student progression plan that outlines what students should know and be able to do at each grade level.	Key indicators of success for the Aligned Instructional System are whether or not lesson objectives and instructional strategies are aligned with effective instructional practices to ensure that students demonstrate knowledge learned; and whether or not teachers in K–12 ensure instruction enables students to pace their learning to realize grade level/course expectations.	In September 2010, Paterson Public Schools developed and implemented an Aligned Instructional System for grades K–12 that includes: textbook alignment, instructional alignment, alignment between state standards and enacted curriculum, and curriculum alignment. This system was developed to ensure that the District adequately delivers the National Core Standards in Language Arts, Social Studies, Science, and Mathematics.	Through <i>Performance Matters</i> , so adily access student information nees the effective instruction.	Name of School: School 6
			Summer 2011		<u>ol 6</u>

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Date: <u>April 19, 2011</u>

LEA: Paterson Public Schools	Name of School: School 6	
	inform parents of student progression planning and garner their cooperation and support.	
	The principal at School 6 will work with the school's instructional coaches to monitor and help facilitate scheduled team and subject area meetings. These meetings are focused directly on curriculum and instruction and agendas and minutes are shared with the all faculty members at the school. The principal will also monitor the use of curriculum maps and provide feedback to teachers regarding their teaching of a guaranteed and viable curriculum.	
	Finally, the new principal at School 6 will provide individual feedback to teachers and will implement procedures in which teachers who need additional support are observed weekly, either formally or informally, and are given support from the appropriate instructional coach to help them improve their performance.	
	Professional development will be conducted during common preparation time and after school hours as not to interfere with the classroom schedule. School 6 will also have the equivalent of at least one full day each month to work collectively, comparing leaner progress, curriculum effectiveness, and other career cluster-related activities. Observations will be made during instructional time, but will be reviewed individually with each teacher after classes have concluded.	
5. LEA and school demonstrate use of data to guide instructional change, and the school defines a process where teacher and administrator teams meet to review data and plan improvement.	The District utilizes <i>Performance Matters</i> Student Management System as the data system that facilitates the collection, interpretation, and use of data to drive instructional change. Performance Matters manages, administers and scores benchmark assessments, records the formative and summative data for each student, and disaggregating data to identify problems and opportunities to improve instruction.	Summer 2011
	The District maintains the <i>Performance Matters</i> data system through the Department of Assessment, Planning and Evaluation, which provides technical support and training to school leaders and instructional staff on an as-needed basis. All school principals and instructional staff are granted access to the system using their district email address as a	

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username and individual passwords. School leaders and instructional staff are permitted to access student performance data at any time and can review individual and collective student performance that will assist them with adjusting their instructional methods and lesson plans to meet the needs of students.  School 6 will also have the equivalent of at least one full day each month to work collectively to compare individual leaner progress using student data retrieve <i>Performance Matters</i> , evaluate curriculum effectiveness and differentiated learning techniques, and define appropriate plans to improve overall teacher and student performance. Additionally, to ensure that strategies are implemented with fidelity,	LEA: Paterson Public Schools	Name of School: School 6
School 6 will also have the equivalent of at least one full day each month to work collectively to compare individual leaner progress using student data retrieve <i>Performance Matters</i> , evaluate curriculum effectiveness and differentiated learning techniques, and define appropriate plans to improve overall teacher and student performance. Additionally, to ensure that strategies are implemented with fidelity,		username and individual passwords. School leaders and instructional staff are permitted to access student performance data at any time and can review individual and collective student performance that will assist them with adjusting their instructional methods and lesson plans to meet the needs of students.
		School 6 will also have the equivalent of at least one full day each month to work collectively to compare individual leaner progress using student data retrieve <i>Performance Matters</i> , evaluate curriculum effectiveness and differentiated learning techniques, and define appropriate plans to improve overall teacher and student performance. Additionally, to ensure that strategies are implemented with fidelity,

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

academic needs of individual students. Turnaround SIG Required Activity - 7: Promote the continuous use of student data to inform and differentiate instruction in order to meet the

parents and students in an easy-to-understand format, and in the language of the recipient.	provides information on the strategies and interventions most likely to have contributed to that growth. Processes are in place to share data with	have a system to manage, report, and use these multiple measures of student achievement in a way that effectively measures student growth, and	Student data should include a wide range of information from formative, interim, classroom, and summative assessments. The LEA and school must	<b>Implementation</b> Guidance

-			
	Evidence of Implementation Indicators	Implementation Description	Timeline
		After administering benchmark exams and other classroom assessments, teachers deliver exam results to the principal, who forwards same to the Office of Assessment, Planning and Evaluation. Within 48 hours of receipt of raw data, benchmark results are scanned into Performance Matters, at which point data is available for teachers, instructional aides, principals and other school leaders to access. Within Performance	Fall 2011
	to timely data to schools.	Matters, data can be analyzed in myriad ways, including, but not limited to, aggregated or disaggregated, by class, by grade level, by subject area (broken down into specific skill sets within each subject area), and by individual student. All NJASK/Terra Nova (soon to be NJPASS) data is also uploaded into PM within 48 hours of receipt and can be accessed and analyzed in the same manner.	
	2. LEA and school dedicate structured time for PD and staff collaboration around data interpretation.	vill be responsible for creating a schedule aboration to interpret data. Professional nodeling will be truly job-embedded and, structured time for a large portion of PD Time outside of the classroom for staff to a in grade level meetings and across grade corporated into the school schedule by the use outside vendors to provide ELO for hers can use flex time to participate in PD	Fall 2011

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	LEA: Paterson Public Schools	Name of School: School 6	16
		The annual goals for student achievement established by the district are set forth in full	
<u>د</u>	3 The LEA has established annual	detail in section S-8 "Annual Student Targets." Specific goals for each subgroup were	
,		determined after an intensive analysis of the root causes for failure to achieve among	
	goals for student active entire.	each subgroup and consideration of the new measures proposed under the SIG program	
		to remedy the identified root causes.	
		The District will maintain usage of Performance Matters, which will provide school   I	Fall 2011 - Spring
			2012
		proficiency of each student using both summative and formative data. Through	
		Performance Matters, teachers work with the District's Department of Assessment,	
	4. The LEA has ongoing diagnostic	Planning and Evaluation to record student performance on the NJASK, quarterly	
	programs in place to assess annual	benchmark assessment tests, school report cards and other potential sources of	
	goals for student learning and	performance information. Through Performance Matters, school leadership and	
	effective practice.	instructional staff will readily access student information needed to assess sustain	
		student learning and evaluate the effective instruction. The District also uses this	
		annual goals for student learning and effective practice. These goals are assessed for	
		each school and for the District overall.	
		y each month to work	Fall 2011 - Spring
1.0	5. LEA and school demonstrate use of	collectively to compare individual learner progress using student data retrieve 2	2012
	data to guide instructional change,	Performance Matters, evaluate curriculum effectiveness and differentiated learning	
	and the school defines a process	techniques, and define appropriate plans to improve overall teacher and student	
	where teacher and administrator	performance. Additionally, to ensure that strategies are implemented with fidelity,	
	improvement	observations on teacher effectiveness will be made during instructional time, but will	
	лирго veлель.	be reviewed individually with each teacher after classes have concluded.	
		Through the <i>Performance Matters</i> data system, school leaders and teachers can execute individual queries that report the indicators of overall academic performance for each	Fall 2011 – Spring 2012
	or the LEA and school shale student	individual student. The new principal at School 6 will be required to use this tool to	
		inform parents and students of student progress, which will be reviewed during parent-	
		teacher conferences and will be included in student report cards. This information will	- Augusta (A
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LEA: Paterson Public Schools	Name of School: School 6
	child and will allow parents to better engage students in learning activities in the home.
	Teachers will be required to conduct this activity once each marking period to engage
	parents as partners in the successful monitoring of academic performance to ensure
	progress or identify the need for intervention strategies.

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## TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

2. The LEA and school identify community needs and partnership and opportunities.	1. The SEA, LEA, and school are familiar with evidence-based practices to provide increased learning time.	Evidence of Implementation Indicators	Turnaround SIG Required Activity – Implementation Guidance "Increased learning time" means using a include additional time for (a) instruction languages, civics and government, econo to a well-rounded education, including, for are provided by partnering, as appropriate and subjects. Research supports the effection of the support of th
rship between schools, families, and that "students perform at higher rent and community involvement in District identified community needs ity stakeholders. Examples of these mile away from the main Paterson is Paterson's largest library facility s. The Danforth Library also offers used for adult and family learning ticipated in the needs assessment and	Administrators at the District level are familiar with evidence-based practices to provide increased learning time.	Implementation Description	Turnaround SIG Required Activity – 8: Establish schedules and implement strategies that provide increased learning time for all students.  Implementation Guidance  "Increased learning time" means using a longer school day, week, or year schedule to significantly increase the total number of school hours to include additional time for (a) instruction in core academic subjects including English, reading or language arts, mathematics, science, foreign languages, civics and government, economics, arts, history, and geography; (b) instruction in other subjects and enrichment activities that contribute to a well-rounded education, including, for example, physical education, service learning, and experiential and work-based learning opportunities that are provided by partnering, as appropriate, with other organizations; and (c) teachers to collaborate, plan, and engage in PD within and across grades and subjects. Research supports the effectiveness of well-designed programs that expand learning time by a minimum of 300 hours per school year.
2012	Fall 2011 – Spring 2012	Timeline	school hours to ience, foreign vities that contribute ing opportunities that in and across grades urs per school year.

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4. The LEA supports school leadership in developing and sustaining community partnerships.  The new gover of, is fully supports school leadership of, is fully supports school leadership of, is fully supports to make the following school leadership of the new gover of the following school leadership of the new gover of the following school leadership of the new gover of the following school leadership of the new gover of the new gover of the following school leadership of the new gover of the new governed the new gover of the ne	Paterson Publi allocating ann school program settended learning programs.  3. The LEA allocates funding for educational set (AYP). The L and homework mathematics, a Learning Centus organizations children - part to meet State a	school day.  • School 6 i Center. Ti organizatio youth-cente assessment St. Luke's students ar classrooms These and other leadership is insta program, mission,	LEA: Paterson Public Schools
The new governance committee for School 6, including the new principal, the pastor of St. Luke's Baptist Church, and Model for Urban School Transformation, or equivalent of, is fully supported by the LEA. The governance committee will continue to seek new community partners to support the school's turnaround effort.	Paterson Public Schools exhibits its commitment to extended-learning programs by allocating annual funding to support the operation of extended-learning and after school programs throughout the district. Currently, the District provides supplemental educational services (SES) to all schools that fail to meet Adequate Yearly Progress (AYP). The District SES program provides additional academic help such as tutoring and homework help to low-income students in the subjects of reading/language arts, mathematics, and science. Additionally, the district operates 21st Century Community Learning Centers at various school locations. This program connects community-based organizations with local schools to provide academic enrichment opportunities for children - particularly students who attend high poverty and low-performing schools - to meet State and local standards in core academic subjects.	school day.  • School 6 is located adjacent to St. Luke's Baptist Church and Community Center. This entity is one of Paterson's most significant faith-based organizations that provide after-school tutoring, homework help, and other youth-centered program activities. St. Luke's participated in the needs assessment process and helped identify opportunities for future collaboration. St. Luke's will support the efforts of School 6 to provide extended learning for students and parents, and will provide access to its community facility and classrooms when needed.  These and other partnerships will be further defined and solidified when new leadership is installed at School 6 to ensure that they are aligned with the vision, program, mission, and goals of the school and implemented with fidelity.	Name of School: School 6
Fall 2011	Fall 2011		16

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### TURNAROUND PROJECT DESCRIPTION

alighed with the school curriculum.	extended teaming programs are	3. THE LEA provides FD to ensure that	5 The LEA monidee DD to one that	LEA: Paterson Public Schools
on the District and school level	extended rearring programs are School Professional Development Plan and the i	communities and a school culture of continuous	The District and the leadership at School	

# Name of School: School 6

extended learning programs are aligned with the school curriculum.  The LEA and school have a system of assessing the progress of the extended learning program and using data to guide instructional changes.	
communities and a school culture of continuous learning through the development of a School Professional Development Plan and the implementation of specific action items on the District and school level.  The governance committee will be charged with creating an evaluation system to ensure that the outside vendors selected to provide extended learning are implementing the program with fidelity and in accordance with all precepts set forth in the RFP. The governance committee, or a subcommittee thereof, will meet with the ELO vendor on a regular basis to analyze data and ensure that the most recent data available is used to guide instructional changes.	The District and the leadership at School 6 will promote professional learning   Fall 2011

6.

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

Turnaround SIG Required Activity – 9: Provide appropriate social-emotional and community-oriented services and supports for students.
Strategies to actively recruit and involve a broader sector of stakeholder support for school improvement undergirds LEA and school community
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involvement initiatives.	The second control con	
Evidence of Implementation Indicators	Implementation Description	Timeline
1. The LEA ensures each school has a strong academic program, with all other services complementing the central academic mission.	Proposed changes to School 6 include the complete removal of APA, the addition of a pre-K, and implementation of a new governance board. With these changes, the newly selected principal will create a new vision and mission for the school, which will focus on a strong academic curriculum and subsidiary programs.	Summer 2011
2. The LEA supports sustainable and effective community partnerships (e.g., requires partnering organizations to designate an employee at school site to operate as a contact point for school, family, and community; develops joint financing of facilities and programs with community and local government).	The district has created a Partnership Zone, or equivalent of, with Model for Urban School Transformation, or equivalent of, which will support the turnaround effort at Paterson's three eligible SIG schools - Napier, School 6, and School 10. The Model for Urban School Transformation, or equivalent of, was founded to raise student achievement by providing urban schools with research-based, practitioner-validated, quality education services in teacher training, leadership training, and education capacity building.  The proposed Partnership Zone, or equivalent of, will operate as a mini-district specifically serving the needs of these three schools. Within a larger district, a Partnership Zone, or equivalent of, uses new forms of mutually accountable partnerships applied initially to small, purposefully organized clusters of schools to advance whole-district reform. As part of this approach, integrated programs will be research-based, specifically designed, personalized, and adjusted for each student. In addition to this, related social services will be implemented to address psycho-social needs of children and families.	Fall 2011 — Spring 2012

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## TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

	representation of parents, community members, school staff, and other stakeholders in planning and implementing services offered at the school site.	volve a broad				
Hampersing the enthusiasm narents caretakers and family members expressed as a	to capitalize on the momentum generated by the SIG Needs to create a Paterson Public Schools (PPS) Stakeholder Network, hed in June 2011 as a pilot program at all three (3) SIG schools expand the program district-wide by September 2012.	activities, and parent support. This program is staffed with positive men from the community that have a desire and commitment to improving the lives of young men and will include elements of physical education and healthy activity as well as group, team-huilding trips	supplementary, youth rts boys through their	Community Development Center to be a larger stakeholder at the school. As previously mentioned, Reverend Clayton of St. Luke's will serve on the governance board for the school along with representatives from other stakeholder groups.	ernance	
September 2011:	members of SIG Stakeholder Committee to pla for the upcoming school year	Office of Family and Community Engagement will Engagement will	Stakeholder  Committee forms	Stakeholder Network Pilot Program launche School 10 SIG	June 2011: PPS	

opportunity for all stakeholders, including, but not limited to, parents, families, opinions would shape the SIG program, the PPS Stakeholder Network will create an result of being asked their opinions during the needs assessment and ensured that their Harnessing the enthusiasm parents, caretakers and family members expressed as a serve as a link between the District and the surrounding community, sharing Members of the PPS Stakeholder Network will be invited to special events and will community members, business and non-profit leaders, and government officials, to information with neighbors, friends and associates. All PPS Stakeholder Network participate meaningfully in key decisions and keep informed about the latest PPS news.

> -lan 8  $\mathbf{s}$ ıes;

Stakeholder Publicity and first September meeting of the PPS 2011: Camp

Launch of St.

Luke's Boys Boot

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	LEA: Paterson Public Schools	Name of School: School 6
		activities will be closely aligned with the efforts undertaken by the district's Office of Family and Community Engagement, which will provide critical support for the establishment of the Network in conjunction with the district Turnaround Leader.
		The first step toward establishing a district-level PPS Stakeholder Network will be the formation of a SIG Stakeholder Committees at School 10. SIG Stakeholder Committee members will serve as the initial members of the PPS Stakeholder Network. During the 2011-2012 school year, members of the PPS Stakeholder Network will attend meetings arranged by the SIG Principal and Turnaround Leader and conducted by key members of the internal district team (IDT) to ensure that stakeholders are apprised of how the
		an opportunity to provide meaningful input and feedback. The three tenets of the PPS Stakeholder Network are: <i>informed, involved, and invested</i> : all stakeholder groups will be <i>informed</i> of the latest developments in the SIG process, <i>involved</i> in making key decisions, and <i>invested</i> in School 10's success.
4.	Schools provide PD to ensure that staff members work effectively with partnering organizations.	Part of the new PD plan at School 6 will incorporate special trainings which will help staff be able to work effectively with partnering organizations. This training will mostly be provided by the professional development partner.
.v	LEA and school leaders periodically report to, and solicit input from, the school committee, staff, families, and community on school improvement.	The governance committee will hold public meetings at St. Luke's on a quarterly basis for the purpose of reporting progress to and asking for feedback from all willing and participating parties.

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# TURNAROUND PROJECT DESCRIPTION

LEA: Paterson Public Schools

Name of School: School 6

<b>Turnaround SIG Required Activity</b>	Turnaround SIG Required Activity - 10: Establish a system to collect data for the required leading indicators for schools receiving SIG funds.	iving SIG funds.
Implementation Guidance		
The nine metrics that constitute the lea	The nine metrics that constitute the leading indicators for the SIG program include (1) the number of minutes within the school year, (2) student	ear, (2) student
participation rate on state assessments	participation rate on state assessments in reading/language arts and in mathematics by student subgroup, (3) dropout rate, (4) student attendance rate,	ent attendance rate,
(5) number and percentage of students	(5) number and percentage of students completing advanced coursework (e.g., AP/IB, early-college high schools, or dual enrollment classes), (6)	ent classes), (6)
discipline incidents, (7) truants, (8) dis	discipline incidents, (7) truants, (8) distribution of teachers by performance level on an LEA's evaluation system, and (9) teacher attendance rate	attendance rate.
Evidence of Implementation Indicators	Implementation Description	Timeline
1. The SEA has established a process	In 2011, the District modified and implemented an enhanced accountability system to   I	Fall 2011
to collect and analyze data,	ensure fidelity in district instructional and curricular systems. The system includes	
preferably at key points during the	student assessment data that is frequently aligned with district curriculum and state	
year so the SEA may provide	standards. Use of these assessments result in data that informs instructional and meets	
support to help the LEA and school	the individual student needs. The assessment tools include:	
make needed corrections.	1) Lesson plans, which are monitored by the school leadership to insure they	
	reflect program fidelity;	
	2) Pre-, mid-, and post-assessment for grades K-2; and	
	3) Learnia and District benchmarks assessments, which is administered for	

2

LEA

and school have

collect and report information on all established a data system that can

the relevant items included the following leading indicators:

1) Student participation rate on state assessments

2) Student attendance rate

within one department, the District ensures that personnel operating these systems

Curriculum, Professional Development and Instruction. By co-locating these systems

frequently interact in order to improve the interfacing of each system over time.

Each of these database systems are maintained and operated by the Department of

through the Performance Matters system, and analysis student performance based on Administrators, school leaders, and teachers can access student performance data

students grades 3-8 three times a year to determine student growth;

nine leading indicators.

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The District also monitors student indicators using other related database management systems. These systems can also easily query student performance measures and
generate performance reports. Other data systems track the following leading indicators:
1) The number of instructional minutes within the school year
2) Dropout rate
3) Student attendance rate
4) Discipline incidents
5) Truancy rate
Finally, the Department of Human Resources maintains and tracks information on the
distribution of teacher attendance rates and teachers by performance level on the District's teacher evaluation system. The Human Resource Department is intimately
involved in the implementation of School Improvement activities throughout the
District and will work with any school improvement site to ensure that highly-qualified teachers are assigned to effectively and efficiently implement program plans.
The following indicates of student performance are not relevant to primary school
1) Number and percentage of students completing advanced coursework

Date: April 5, 2011

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#### ANNUAL STUDENT TARGETS

LEA: Paterson Public Schools

Name of School: School 6

GRADE SPAN &	LANGUAGE					MATHEMATICS				
SUBGROUP	ARTS									
For Each Grade Span:			2012	2013	2014			2012	2013	2014
K-2	Running Records	Baseline	Target	Target	Target	Math Benchmark	Baseline	Target	Target	Target
	·		v Prog	a consideration						
Total Students	Running Records	23%	43%	53%	63%	District Math Benchmark	45%	65%	75%	85%
Students with Disabilities	Running Records	0%	10%	18%	26%	District Math Benchmark	25%	45%	55%	65%
Limited English Proficient Students*	Running Records	20%	28%	36%	44%	District Math Benchmark	33%	53%	63%	73%
White**	Running Records	0%	20%	30%	40%	District Math Benchmark	100%	100%	100%	100%
African-American	Running Records	23%	43%	53%	63%	District Math Benchmark	38%	58%	68%	78%
Asian/Pacific Islander***	Running Records	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
American Indian/Native American***	Running Records	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
Hispanic	Running Records	20%	40%	50%	60%	District Math Benchmark	55%	75%	85%	97%
Others***	Running Records	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
<b>Economically Disadvantaged</b>	Running Records	23%	43%	53%	63%	District Math Benchmark	45%	65%	75%	85%

<sup>\*</sup> less than 20 students\*\* less than 5 students\*\*\* less than 1 student

Date: April 5, 2011

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#### ANNUAL STUDENT TARGETS

LEA: Paterson Public Schools

Name of School: School 6

GRADE SPAN & SUBGROUP	LANGUAGE					MATHEMATICS				
For Each Grade Span:	Name of	2010	2012	2013	2014	Name of	2010	2012	2013	2014
K-2	Measurement	Baseline	Target	Target	Target	Measurement	Baseline	Target	Target	Target
					···· •					*
Total Students	Terra Nova/ NJ PASS	11%	31%	41%	51%	Terra Nova/ NJ PASS	11%	31%	41%	51%
Students with Disabilities	Terra Nova/ NJ PASS	5%	15%	25%	35%	Terra Nova/ NJ PASS	5%	15%	25%	35%
Limited English Proficient Students*	Terra Nova/ NJ PASS	2%	12%	22%	33%	Terra Nova/ NJ PASS	12%	12%	22%	33%
White**	Terra Nova/ NJ PASS	0%	20%	30%	40%	Terra Nova/ NJ PASS	1%	20%	30%	40%
African-American	Terra Nova/ NJ PASS	8%	28%	38%	48%	Terra Nova/ NJ PASS	5%	25%	35%	45%
Asian/Pacific Islander***	Terra Nova/ NJ PASS	n/a	n/a	n/a	n/a	Terra Nova/ NJ PASS	n/a	n/a	n/a	n/a
American Indian/Native American***	Terra Nova/ NJ PASS	n/a	n/a	n/a	n/a	Terra Nova/ NJ PASS	n/a	n/a	n/a	n/a
Hispanic	Terra Nova/ NJ PASS	3%	23%	33%	43%	Terra Nova/ NJ PASS	5%	15%	25%	35%
Others**	Terra Nova/ NJ PASS	0%	20%	30%	40%	Terra Nova/ NJ PASS	0%	20%	30%	40%
Economically Disadvantaged	Terra Nova/ NJ PASS	8%	28%	38%	48%	Terra Nova/ NJ PASS	11%	31%	41%	51%

<sup>\*</sup> less than 20 students\*\* less than 5 students\*\*\* less than 1 student

Form S-8

Date: April 5, 2011

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Name of School: School 6

### ANNUAL STUDENT TARGETS

LEA: Paterson Public Schools

GRADE SPAN &	LANCHACE					SOLLVINABLING				
SUBGROUP	ARTS					- Contraction of the Contraction				
For Each Grade Span:		2010	2012	2013	2014		2010	2012	2013	2014
3-5	State Assessment	Baseline	Target	Target	Target	State Assessment	Baseline	Target	_	Target
	~							o		
Total Students	State Assessment	14%	34%	54%	64%	State Assessment	19%	39%	49%	59%
Students with Disabilities	State Assessment	9%	19%	29%	39%	State Assessment	8%	18%	28%	38%
Limited English Proficient Students**	State Assessment	50%	60%	70%	80%	State Assessment	0%	10%	20%	30%
White**	State Assessment	0%	20%	30%	40%	State Assessment	0%	10%	20%	30%
African-American	State Assessment	14%	34%	44%	54%	State Assessment	19%	39%	49%	59%
Asian/Pacific Islander**	State Assessment	0%	20%	30%	40%	State Assessment	0%	10%	20%	30%
American Indian/Native American***	State Assessment	n/a	n/a	n/a	n/a	State Assessment	n/a	n/a	n/a	n/a
Hispanic	State Assessment	15%	35%	45%	55%	State Assessment	23%	43%	53%	63%
Others***	State Assessment	0%	20%	30%	40%	State Assessment	0%	20%	30%	40%
Economically Disadvantaged	State Assessment	15%	35%	45%	55%	State Assessment	20%	40%	50%	60%

<sup>\*</sup> less than 20 students\*\* less than 5 students\*\*\* less than 1 student

Date: April 5, 2011

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### ANNUAL STUDENT TARGETS

LEA: Paterson Public Schools

GRADE SPAN & SUBGROUP	LANGUAGE ARTS					MATHEMATICS				
For Each Grade Span: 3-5	LAL Benchmark	Baseline	2012 Target	2013 Target	2014 Target	Math Benchmark	Baseline	2012 Target	2013 Target	2014 Target
								***		,
Total Students	District LAL Benchmark	33%	53%	63%	73%	District Math Benchmark	32%	52%	62%	72%
Students with Disabilities	District LAL Benchmark	18%	28%	36%	44%	District Math Benchmark	13%	23%	31%	39%
Limited English Proficient Students*	District LAL Benchmark	25%	35%	43%	51%	District Math Benchmark	25%	35%	43%	51%
White**	District LAL Benchmark	50%	70%	80%	90%	District Math Benchmark	0%	20%	30%	40%
African-American	District LAL Benchmark	30%	50%	60%	70%	District Math Benchmark	30%	50%	60%	70%
Asian/Pacific Islander**	District LAL Benchmark	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
American Indian/Native American***	District LAL Benchmark	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
Hispanic	District LAL Benchmark	43%	63%	73%	83%	District Math Benchmark	44%	64%	74%	84%
Others***	District LAL Benchmark	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
Economically Disadvantaged	District LAL Benchmark	33%	53%	63%	73%	District Math Benchmark	32%	52%	62%	72%

<sup>\*</sup> less than 20 students\*\* less than 5 students\*\*\* less than 1 student

Date: <u>April 5, 2011</u>

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### ANNUAL STUDENT TARGETS

LEA: Paterson Public Schools

GRADE SPAN &	LANGUAGE					MATHEMATICS				
SUBGROUP	ARTS									
For Each Grade Span:		2010	2012	2013	2014		2010	2012	2013	2014
6-8	State Assessment	Baseline	Target	Target	Target	State Assessment	Baseline	Target	_	Target
										2
Total Students	State Assessment	15%	35%	45%	55%	State Assessment	24%	44%	54%	64%
Students with Disabilities	State Assessment	3%	13%	23%	33%	State Assessment	18%	28%	38%	48%
Limited English Proficient Students*	State Assessment	9%	19%	29%	39%	State Assessment	27%	37%	47%	57%
White**	State Assessment	33%	53%	63%	73%	State Assessment	33%	53%	63%	73%
African-American	State Assessment	12%	42%	52%	62%	State Assessment	19%	39%	49%	59%
Asian/Pacific Islander**	State Assessment	n/a	n/a	n/a	n/a	State Assessment	n/a	n/a	n/a	n/a
American Indian/Native American***	State Assessment	n/a	n/a	n/a	n/a	State Assessment	n/a	n/a	n/a	n/a
Hispanic	State Assessment	36%	56%	66%	76%	State Assessment	40%	60%	70%	80%
Others***	State Assessment	n/a	n/a	n/a	n/a	State Assessment	n/a	n/a	n/a	n/a
<b>Economically Disadvantaged</b>	State Assessment	15%	35%	45%	55%	State Assessment	23%	43%	53%	63%

<sup>\*</sup> less than 20 students\*\* less than 5 students\*\*\* less than 1 student

Date: April 5, 2011

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### ANNUAL STUDENT TARGETS

LEA: Paterson Public Schools

GRADE SPAN & SUBGROUP	LANGUAGE ARTS					MATHEMATICS				
For Each Grade Span: 6-8	District LAL Benchmark	Baseline	2012 Target	2013 Target	2014 Target	District Math Benchmark	Baseline	2012 Target	2013 Target	2014 Target
Total Students	District LAL Benchmark	42%	62%	72%	82%	District Math Benchmark	20%	40%	50%	60%
Students with Disabilities	District LAL Benchmark	14%	24%	32%	40%	District Math Benchmark	10%	20%	28%	36%
Limited English Proficient Students*	District LAL Benchmark	63%	73%	81%	89%	District Math Benchmark	17%	27%	35%	43%
White**	District LAL Benchmark	33%	53%	63%	73%	District Math Benchmark	67%	87%	97%	100%
African-American	District LAL Benchmark	35%	55%	65%	75%	District Math Benchmark	17%	37%	47%	57%
Asian/Pacific Islander**	District LAL Benchmark	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
American Indian/Native American***	District LAL Benchmark	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
Hispanic	District LAL Benchmark	66%	86%	96%	100%	District Math Benchmark	26%	46%	56%	76%
Others***	District LAL Benchmark	n/a	n/a	n/a	n/a	District Math Benchmark	n/a	n/a	n/a	n/a
Economically Disadvantaged	District LAL Benchmark	42%	62%	72%	82%	District Math Benchmark	19%	29%	39%	49%

<sup>\*</sup> less than 20 students\*\* less than 5 students\*\*\* less than 1 student

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Name of School: School 6

# PROJECT ACTIVITY PLAN - TURNAROUND

LEA: Paterson Public Schools

**SMART Goal:** Turnaround SIG Required Activity – 1 **Indicators of Success:** Johnson, J.F., and Asera, R. (Eds.). (1999). Hope for urban education: a study of nine high-performing, high-poverty, urban elementary schools. Washington, DC: Policy Studies Associates and The University of Texas at Austin, The The principal will redesign the teaching and learning structure within the school to a plan of student for each student The principal will craft and share the mission, vision and expected goals of the school achievement outcomes and increase high school graduation rates. protocols, calendars/time, and budgeting) to implement fully a comprehensive approach in order to substantially improve student Replace the principal and grant the new principal sufficient operational flexibility (which may include staffing, instructional The principals will 100% anchored in school improvement practices and strategies to make rapid and substantial changes enrichment, core instruction and intervention services. There is a structure time for learning that is based on the needs of the students within the school that accounts for There is an understanding of the mission, vision, and goals of the schools by teachers, students, and all stakeholders to high standards within all school environs. There is a demonstration and unrelenting focus on evidence-based teaching and learning by holding all teachers accountable There is a culture of trust, continuous improvement, and accountability for performance.

2	Q2 Q3	Q	Q1	Documentation	Resources	Person(s) Responsible	Description of Action Steps
l t	iversity o	nent/Un	mproven	r Applied Research and Educational Improvement/University of sity of Toronto, 2010, 42, 50	student Learning, Center for App tudies in Education/University of	Investigating the Links to Improved Student Learning, Center for Minnesota and Ontario Institute for Studies in Education/Universit	

Karen Seashore Louis, Kenneth Leithwood, Kyla L. Wahlstrom, Stephen E. Anderson, et al., Learning from Leadership:

SBR Practice to Address Goal:

Charles A. Dana Center.

Т		Description of Action Steps	Person(s) Responsible Resources		Documentation	QI	Q2	Q3	Q4
———Т		The principal will choose appropriate staff for the school and to deploy staff members carefully to meet the student needs.	Principal; Turnaround Leader; Fiscal Monitor	Budget Evaluations Research guides Student data	Agendas Notes	X	×	×	×
	2	To provide every student with a quality educational program, the principal will assure that every teacher is a skilled instructional expert that is characterized by the work produced during the hiring process.	Principal; Turnaround Leader; Fiscal Monitor	Budget Evaluations Research guides Student data	Agendas Notes	×	×	×	×
т	ω	The principal will work with staff and district personnel to create a schedule that include longer school day with each class meeting a	Principal Scheduler Teachers	Evaluations Research guides Student data	Agendas Notes	×	×	×	×

## PROJECT ACTIVITY PLAN - TURNAROUND

LEA: Paterson Public Schools

Name of School: School 6

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instructional feedback. Teachers will be rated accordingly and provided with the necessary supports to improve practices and student outcomes.	observations in an effort to provide	The principal will conduct walkthroughs and	instructional practices.	give each other help and guidance to improve	teachers are no longer acting in isolation but	"professional communities" – in which	motivating teachers and by creating	The principal will improve learning by		longer time.
	1 mcipai	Principal						Principal	Reading Specialist	District support
Student data	Research guides	Evaluations				Student data	Research guides	Evaluations		
	Notes	Agendas					Notes	Agendas		
	<u> </u>	×		-			-	×		
	À	×						×		
	,	×						×		
	;	×						×		

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# PROJECT ACTIVITY PLAN - TURNAROUND

LEA: Paterson Public Schools

Tu	SIG Required Activity – 2	Using locally adopted competencies to measure the effectiveness of staff who can work within the turnaround environment to meet the needs of students: (a) screen all existing staff and rehire no more than 50 percent, and (b) select new staff.	to measure the effectiveness of sexisting staff and rehire no more	taff who can work within the turthan 50 percent, and (b) select n	naround ew staff.	environ	ment to n	neet
SIV	SMART Goal:	By June 2011, a measuring system to measure the effectiveness of teachers in content area knowledge and pedagogy in instructional strategies that include a variety of challenging and engaging activities during the hiring process.	o measure the effectiveness of te- nallenging and engaging activitie	chers in content area knowledge during the hiring process.	e and pec	lagogy in	1 instruct	ional
Inc	Indicators of Success:	<ol> <li>Teachers will receive necessary Professional Development and trainings in areas where they are lacking</li> <li>Teachers will receive higher scores on their periodic evaluations with accompanied instructional feedback.</li> </ol>	rofessional Development and tra	nings in areas where they are lauith accompanied instructional fe	cking edback.			
SB	SBR Practice to Address Goal:	A summary report is available from the online Educational Resources Information Center as ED490688. Shellinger, Mark, "Alternative School Administration Study," October 11, 2005, http://www.eric.ed.gov/ERICDocs/data/ericdocs2sql/content_storage_01/0000019b/80/1b/c3/66.pdf	the online Educational Resource of Administration Study," Octob lata/ericdocs2sql/content_storage	Information Center as ED4906 er 11, 2005, 01/0000019b/80/1b/c3/66.pdf	88.			
	Description of Action Steps	Person(s) Responsible	Resources	Documentation	Qı	Q2	Q3	Q4
-	A new "Petition for Consideration" will be created specifically for staff members at School 6	Principal; SIG Steering Committee; Turnaround Leader	Evaluations Resumes Applications	Meeting agenda and minutes	×			
2	Indentified staff members will be provided with the necessary preparation to work within SIG school(i.e.: professional development, staff schedule, etc.)	District administrators ithin	Evaluations Resumes Applications	Petition for Consideration	×			
ω	Principal will share mission, vision, goal for the school year with incremental goals	for Principal	Evaluations Resumes Applications	Notes	×			
4	A new rubric for teacher evaluations will be created and shared with teachers. Teacher performance will be monitored throughout the year and instructional feedback will be frequent to approximately eight times per quarter.	be District administrators; er Principal	Evaluations Student Work	Evaluation forms	×	×	×	×

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## PROJECT ACTIVITY PLAN - TURNAROUND

LEA: Paterson Public Schools

4	ω	2	1		SB	Inc	SM	SI(
Teachers will be enrolled and encouraged to participate in additional certification courses.	The principal will hire, place and evaluate teachers that support the meeting of standards and student learning goals.	The principal will ensure that teachers have the skills and capacities to meet the standards and are well prepared for the realities and demands of their jobs in school 6.	The principal set standards that spell out clear expectations about what teachers need to know and do to improve instruction and learning and that form the basis for holding them accountable for results.	Description of Action Steps	SBR Practice to Address Goal: Ke	Indicators of Success:  1. 2.	SMART Goal: By	SIG Required Activity – 3 In Turnaround str
es.	rds	0 6	ear now and nt-		nneth Le	Classro Increas	July 2 rtificate	apleme adents
Principal;	Principal;	Principal;	Principal;	Person(s) Responsible	of Minnesota and University of	<ol> <li>Classroom activities are rigorous, engaging, an</li> <li>Increase in student engagement and test scores</li> </ol>	011, strategies will be in plant of the content area in grades	Implement strategies that are desi students in a turnaround school.
Evaluations Resumes Applications	Evaluations Resumes Applications	Evaluations Resumes Applications	Evaluations Resumes Applications	Resources	Stephen Anderson and Kyla Wahlstr Toronto, commissioned by The Walla	<ol> <li>Classroom activities are rigorous, engaging, and aligned with core content standards</li> <li>Increase in student engagement and test scores</li> </ol>	ace to recruit, place, and retain 1 5-8 to fit the vision of the schoo	Implement strategies that are designed to recruit, place, and restudents in a turnaround school.
Request Forms	Evaluation Forms	Request Forms	Evaluation Forms	Documentation	Kenneth Leithwood, Karen Seashore Louis, Stephen Anderson and Kyla Wahlstrom, How Leadership Influences Student Learning, (Executive Summary), University of Minnesota and University of Toronto, commissioned by The Wallace Foundation, 2004, 3 (downloadable at www.wallacefoundation.org.)	content standards.	By July 2011, strategies will be in place to recruit, place, and retain 100% of the teachers hired that are highly qualified and certificated in content area in grades 5-8 to fit the vision of the school and its context to work with a challenging student body.	retain staff with the skills necessary to meet the needs of the
×	×	×	×	Q1	nt Learni e at www		re highly halleng	sary to
×	×	×	×	Q2	ing, (Executable) wallacefo		y qualificing stude	meet the
×	×	×	×	Q3	utive Sumr		ed and ent body.	e needs (
×	×	×	×	2	nary), rg.)			of the

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Name of School: School 6

# PROJECT ACTIVITY PLAN - TURNAROUND

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SIG Required Activity – 4 Turnaround instructional program and designed with school staff to ensure that they are equipped to facilitate effective teaching and learning and have the capacity to successfully implement school reform strategies. Provide staff ongoing, high-quality job-embedded professional development (PD) that is aligned with the school's comprehensive

By June 2012 100% of the teachers will be trained in and using scientifically based strategies by participating in intensive continuous

professional development programs provided by vendors.

**SMART Goal:** 

Indicators of Success: Darling-Hammond, L., "Teacher Learning That Supports Learning," Educational Leadership, 1998. Improvement in rigor of assignments as indicated in lesson planning Improvement in student engagement as determined by walkthrough documentation

SBR Practice to Address Goal: Kappan, 1995. Reprint by MiddleWeb. WestED, "Teachers Who Learn, Kids Who Achieve: A Look at Schools Classroom Darling-Hammond, L., and McLaughlin, M.W., "Policies That Support Professional Development in an Era of Reform," Phi Delta

w 2 Post RFP/Q for a university and/or business Review applications and select provider partnership Develop an MOU for School 6 and university school 6 transformation industry partnership specializing in urban **Description of Action Steps** Instruction that Works by Robert Marzano, 2000 School Administrators Central Office Principal; Fiscal Monitor Administrators Central Office OLN Principal **School Administrators** Administrators Central Office Principal; Fiscal Monitor School Administrators Person(s) Responsible SIG Select a provider **Bid Process** Resources RFPMOU **Board Action Documentation** × × × 2 S Q<sub>3</sub> 2

4

coaching, and grade level meeting support. study groups, job-embedded in- class development model program to encompass Collaborate to develop a professional

Central Office

Administrators

University Partnership

Principal

School Administrators Administrators

SIG

Agenda(s)

Schedule

×

## PROJECT ACTIVITY PLAN - TURNAROUND

LEA: Paterson Public Schools

Name of School: School 6

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9	8	7	6	5
Rigorous and relevant content through differentiated instruction based on student needs and background will be evident in teacher lesson plans.	Use the data generated from Performance Matters to identify strengths and weaknesses of students across classrooms, grade-spans, and the school as a whole.	University partnership(s) provides professional learning communities focusing on culture, climate, behavior modification, and teaching and learning.	University partnership provides focused grade level meeting led by a university staff who focuses on curriculum alignment and assessment.	University partnership provides offer jobembedded professional development for at least two hours each week with every teacher (modeling, coaching, and team teaching)
School Administrators Principal NTO Reading Specialists	School Administrators Principal NTO Reading Specialists Central Office Administrators University Partnership Teaching Staff	School Administrators Principal NTO Reading Specialists Central Office Administrators University Partnership Teaching Staff	School Administrators Principal NTO Central Office Administrators Reading Specialists University Partnership Teaching Staff	School Administrators Principal NTO Reading Specialist Central Office Administrators University Partnership Teaching Staff
University staff Research guides	University staff Research guides	University staff Research guides	SIG University staff Research guides	SIG University staff Research guides
Schedules Agenda(s) Sign-in documentation Handout(s)	Schedules Agenda(s) Sign-in documentation Handout(s)	Schedules Agenda(s) Sign-in documentation Handout(s)	Schedules Agenda(s) Sign-in documentation Handout(s)	Schedules Agenda(s) Sign-in documentation Handout(s)
×	×	×	×	×
×	×	×		
×	×	×		
×	×	×		

## PROJECT ACTIVITY PLAN - TURNAROUND

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Central Office Administrators University Partnership Teaching Staff Observed classroom instruction will observed and receive feedback from school leadership to strength teacher practice using systematic walkthroughs to collect information on instructional strategies.  Central Office Administrators University Partnership Teaching Staff  Central Office Administrators University Partnership Teaching Staff
rators rators y Partnership Staff dministrators dministrators dministrators dministrators dministrators University staff Research guides Specialists  ffice rators y Partnership y Partnership
Schedules Agenda(s) Sign-in documentation Handout(s)

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# PROJECT ACTIVITY PLAN - TURNAROUND

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3 Provide quality e leadersh building	Scno	2 Estal	1 Determ structu Memor parties	<u></u>	SBR Pr	Indicate	SMART Goal:	SIG Require Turnaround	
	Provide research-based, practitioner-validated, quality education services in teacher training, leadership training, and education capacity building.	Establish a joint vision, mission, commitment, responsibilities and outcomes for the "new" School 6	Determine members of the school governance structure and execute comprehensive Memorandum of Understanding with all parties	Description of Action Steps	SBR Practice to Address Goal: C	Indicators of Success: 1		d Activity – 5	
	<u></u>	, t			opland, N ducations	. Commu. Decreas	y Septem rincipal, S	dopt a ne reater acc	
Principal; Lurnaround Leader District Personnel:	Principal; Turnaround Leader Reading Specialist University program for Urban Schools	Principal; Turnaround Leader Partnering agencies Reading Specialist	Principal; Turnaround Leader District Personnel Supervisor; Partnering agencies	Person(s) Responsible	Copland, M. (2003). Leadership of inquiry: Building and sus Educational Evaluation and Policy Analysis, 25(4), 375-396.	nity will work closer and e in violence and disciplir	ber 2011, a new governal the Luke's Baptist Church	Adopt a new governance structure o greater accountability.	
Research	Research	Research	Research	Resources	inquiry: Building and sustaining Analysis, 25(4), 375-396.	<ol> <li>Community will work closer and more efficiently with school le</li> <li>Decrease in violence and disciplinary action at the school and in</li> </ol>	By September 2011, a new governance structure will be in place will principal, St. Luke's Baptist Church, and University Partnership	r enter into a multi-year contra	
agenda	MOU	School Improvement Plan	MOU documenting support and participation	Documentation	Copland, M. (2003). Leadership of inquiry: Building and sustaining capacity for school improvement. Educational Evaluation and Policy Analysis, 25(4), 375-396.	leadership in the community	which will include a consortium of stakeholders including a new	Adopt a new governance structure or enter into a multi-year contract with the LEA or SEA to obtain added flexibility in exchange for greater accountability.	
>	×	×	×	Q	ī.		stakeholo	added flo	
>	: ×			Q2			ders incl	exibility	
>	: ×			Q3			ıding a n	in exchai	
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## PROJECT ACTIVITY PLAN - TURNAROUND

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The principal and leadership team will base their decisions on objective data.	The principal and school leadership team will look specifically at how school policies, teacher beliefs, teaching and learning conditions, and teaching practice could affect student achievement.	The principal and school leader team will collaborate to analysis data that help look more deeply at the school's improvement efforts.	The principal will create a team of educators create clearly defined focused questions that will help the school's improvement efforts.	Description of Action Steps	SBR Practice to Address Goal:	Indicators of Success:	SMART Goal:	SIG Required Activity – 6  Turnaround
se		ement	ors hat s.		oicucci, / niddle sc X: The	. Teache	During th heir instr	Jse data
Teachers; Principal; Reading Specialists	Teachers; Principal; Reading Specialists	Teachers; Principal; Reading Specialists	Principal	Person(s) Responsible	A.C., Brownson, A., Kahlern hools. Volume II: case stud University of Texas at Aust	<ol> <li>Teachers will access data easily and more frequently</li> <li>Teachers will digest and utilize data analysis in order</li> </ol>	During the 2011-2012 school year, d their instructional methods.	Use data to identify and implement an instruction as well as aligned with State academic standards
Research guides Student work Benchmark reports	Research guides Student work Benchmark reports Lesson plans	Research guides Student work Benchmark reports Lesson plans	Research guides Student work Benchmark reports Lesson plans	Resources	Picucci, A.C., Brownson, A., Kahlert, R., and Sobel, A. (2002b). Driven to succeed: high-performing, high-periodle schools. Volume II: case studies of high-performing, high-poverty, turnaround middle schools. Austin, TX: The University of Texas at Austin, The Charles A. Dana Center.	r to adjust	During the 2011-2012 school year, data will be disaggregated and made accessible to teaching staff so that they can adjust and refine their instructional methods.	nal program that
Notes Agenda Meeting Minutes	Notes Agenda Meeting Minutes Reports	Notes Agenda Meeting Minutes Reports	Notes Agenda Meeting Minutes Reports	Documentation	Driven to succeed: high-performing, high-poverty, turnaround -poverty, turnaround middle schools. Austin, ter.	classroom instructional methods	ade accessible to teaching staff s	is research-based and vertically aligned from one grade to the next,
×	×	×	×	Q1	"high-po . Austin,		o that the	ned fron
×	×	×	×	Q2	overty, to		ey can ac	one gra
×	×	×	X	Q3	ırnarounc		just and	de to the
×	×	×	×	Q4			refine	next,

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Name of School: School 6

## PROJECT ACTIVITY PLAN - TURNAROUND

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**SMART Goal:** SIG Required Activity – 7 Turnaround students. By June 2012, all teachers and the new principal will discuss individual student progress and identify areas where students are in Promote the continuous use of student data to inform and differentiate instruction in order to meet the academic needs of individual

need of additional and differentiated instruction, especially in regards to literacy and technology.

**Indicators of Success:** 2. Teachers effectively utilize technology in the classroom as a learning tool 1. Integration of writing as writing to learn and learning to write in other subjects

SBR Practice to Address Goal: systems in schools. Journal of School Leadership, 17(2), 158–193. Halverson, R., Grigg, J., Prichett, R., & Thomas, C. (2007). The new instructional leadership: Creating data-driven instructional M. Honey (Eds.), Data driven school improvement: Linking data and learning (pp. 257–276). New York: Teachers College Press. Abbott, D. V. (2008). A functionality framework for educational organizations: Achieving accountability at scale. In E. Mandinach &

WI: University of Wisconsin. Halverson, R., Prichett, R. B., & Watson, J. G. (2007). Formative feedback systems and the new instructional leadership. Madison,

Halverson, R., & Thomas, C. N. (2007). The roles and practices of student services staff as data-driven instructional leaders. In M

Mangin & S. Stoelinga (Eds.), Instructional teachers leadership roles: Using research to inform and reform (pp. 163–200)

	-	Person(s) Resnonsible Resources	- 1				
	Description of Action Steps	r erson(s) nesponsible	Resources	Documentation	QI		Q2
-	The principal, Reading Specialist and the	Principal	Research	Lesson plans	×		×
	teachers will adopt a systematic process for	Teachers;	Lesson plans	Agenda			
	using data in order to bring evidence to bear on	Reading Specialist	Student work	Reports			
	their instructional decisions and improve their		Notes	Minutes			
_	ability to meet students' learning needs.					1	
2	The principal, Reading Specialist and the	Principal	Research	Lesson plans	×		×
	teachers will use a cyclical process of using	Teachers;	Lesson plans	Agenda			
	data to improve instruction infusing	Reading Specialist	Student work	Reports			
	technology to increase student engagement.		Notes	Minutes			
			Technology devices				
3	The principal, Reading Specialist, and teachers	Principal	Research	Lesson plans	×		×
	will collect and prepare data about student	Teachers;	Lesson plans	Agenda			
	learning from a variety of relevant sources,	Reading Specialist	Student work	Reports			
	including annual, interim, and classroom		Notes	Minutes			***********
	assessment data.					1	
4	After preparing data for examination, teachers	Principal	Research	Lesson plans	×		×
	will interpret the data and develop hypotheses	Teachers;	Lesson plans	Agenda			

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## PROJECT ACTIVITY PLAN - TURNAROUND

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and interpreting new student performance data to evaluate their own instructional changes.	0.7		practice.	implementing changes to their instructional	Teachers then will test these hypotheses by	take to meet students' needs.	performance and the specific actions they can	about factors contributing to students'
Reading Specialist	Principal		Reading Specialist	Teachers;	Principal			Reading Specialist
Student work Notes	Research	Notes	Student work	Lesson plans	Research		Notes	Student work
Agenda Reports Minutes	Lesson plans	Minutes	Reports	Agenda	Lesson plans		Minutes	Reports
	×			- Programme and the second	X			
	×			***************************************	×			
	×				×			
1					3			

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# PROJECT ACTIVITY PLAN - TURNAROUND

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## PROJECT ACTIVITY PLAN - TURNAROUND

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CITOOTS	chools

School leadership team Technical Consultants i.e. math, science and technology	Reading Specialists  School leadership team Technical Consultants i.e. math, science and technology			
		math, science and technology	School leadership team Technical Consultants i.e.	Reading Specialists

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## PROJECT ACTIVITY PLAN - TURNAROUND

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_	ယ	2	<b>—</b>		SB	Inc	SM	SI(
Families and community members have access to alcohol and substance abuse	Students and community members participate in anti-gang / anti-violence programs	Students participate in mentoring programs and other volunteer work that benefits the community	Families and community members can seek and receive needed mental health services and/or social services and seminars	Description of Action Steps	SBR Practice to Address Goal:    Main text	Indicators of Success:  1. 2.	SMART Goal: Sc	SIG Required Activity – 9 Pr Turnaround
cess St. Luke's/ Reverend Clayton; Counselor	tte St. Luke's / Reverend Clayton; School security officers	St. Luke's / Reverend Clayton;	St. Luke's / Reverend Clayton; Mental Health professional/ Counselor	Person(s) Responsible	Michael DiPaola & Megan Tschannen-Moran, "The Principal at Principals," 2003, NASSP Bulletin, Vol. 87, No. 634, 43-65. Martin, Patricia, "Transforming School Counseling: A National Erlbaum Associates, Inc., 148-153.	<ol> <li>Increased involvement of parents and community members at the schoo</li> <li>Increase in general well-being of parents and families in the community</li> </ol>	School 6 will strengthen relationships with community service organizations such as St. Luke's Church and Community Development Center which will provide services to School 6 community members	Provide appropriate social-emotional and community-oriented services and supports for students.
Research	Research	Research	Research	Resources	n-Moran, "The Principal at a Cr /ol. 87, No. 634, 43-65. ol Counseling: A National Pers	arents and families in the comm	with community service organide services to School 6 commu	nal and community-oriented
Enrollment data; Permissions slips	Enrollment data; Permissions slips	Enrollment data; Permissions slips	School Improvement Plan; Participation request forms	Documentation	a Crossroads: A Study of the Conditions and Concerns of Perspective" Theory into Practice, 2002, Vol 41, No. 3, Lawrence	the school ommunity	izations such as St. Luke's Churnity members	services and supports for stud
×	X	×	X	Q1	ions and 002, Vol		ch and C	lents.
×	×	×	X	Q2	Concern 41, No.		ommun	
×	×	×	×	Q3	ns of 3, Lawre		ity	
×	×	×	×	Q4	nce			

Page 15 of 16

# PROJECT ACTIVITY PLAN - TURNAROUND

LEA: Paterson Public Schools

7.	6.	5.	4	ယ	2	_	•	SE	In	S	E
Analyst to assume responsibility for maintaining on nine leading indicators from all SIG schools	The Principal or designee will forward data on the nine indicators to the central office on a monthly basis	Principal will assume responsibility, or select a designee, to collect and maintain data on the nine leading indicators on a continuing basis	Access to Performance Matters will be monitored by leaders on the grade, school, and district levels.	Teachers will be required to access data system "Performance Matters" at least twice per month throughout the school year.	Test sheets are submitted to the district's assessment department and entered into the "Performance Matters" system from there.	Data is collected once per marking period through benchmark assessment exams.	Description of Action Steps	SBR Practice to Address Goal:  Supovitz, student pe	Indicators of Success:  1. Inc. 2. Inc.	SMART Goal: Durin admir	SIG Required Activity – 10 Estab
rinanciai Analyst	Principal or designee Turnaround Leader	Principal or designee Turnaround Leader	Principal; Teacher leaders; Assessment Dept. Supervisor	Teachers Supervisor	Teachers; Assessment Dept. Supervisor	Teachers Supervisor	Person(s) Responsible	yy, J. (2007). Restructuring throbstantial school improvement itz, J. A., & Klein, V. (2003). It performance data to guide intion.	<ol> <li>Increase in differentiated classroom instruction</li> <li>Increase in student engagement and test scores</li> </ol>	During the 2011-2012 school year, a administrators at School 6.	ish a system to collect data for
Indicator database	Indicator database	Indicator database	Research	Research	Research	Research	Resources	ugh learning-focused leadershi (pp. 71–84). Lincoln, IL: Center Mapping a course for improved provement. Philadelphia, PA: U	n instruction d test scores	standardized data system will b	the required leading indicators
Database reports	Database reports	Database reports	Monitoring reports	Monitoring reports	Data reports	Data reports	Documentation	Murphy, J. (2007). Restructuring through learning-focused leadership. In H. Walberg (Ed.), Handbook on restructuring and substantial school improvement (pp. 71–84). Lincoln, IL: Center on Innovation and Improvement.  Supovitz, J. A., & Klein, V. (2003). Mapping a course for improved student learning: How innovative schools systematically use student performance data to guide improvement. Philadelphia, PA: University of Pennsylvania, Consortium for Policy Research in Education.		During the 2011-2012 school year, a standardized data system will be in place and highly utilized by all staff members and administrators at School 6.	Establish a system to collect data for the required leading indicators for schools receiving SIG funds
×	×	×	×	×	×	×	Q1	ok on res nt. ve school sortium fi		all staff	·
>	×	×	×	×	×	×	Q2	s system or Policy		member	
>	×	×	×	×	×	×	Q3	ng atically u Research		sand	
>	×	×	×	×	×	×	Q4	se h in			

### Form S-9

Date: April 20, 2011

## PROJECT ACTIVITY PLAN - TURNAROUND

LEA: Paterson Public Schools

Name of School: School 6

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9	∞
Financial Analyst will prepare and submit reports to NJDOE on nine leading indicators	Financial Analyst will communicate with the NJDOE on progress toward data collection about the nine leading indicators
Financial Analyst	Financial Analyst NTO
Indicator database	NJDOE
NJDOE report	Database report
X	×
X	×
X	×
	*

Date: April 20, 2011
Page / of 7

### THREE-YEAR BUDGET AMOUNTS AND NARRATIVE

LEA: Paterson Public Schools

Name of School: School 6

### **BUDGET AMOUNTS**

	Year	·1	***	***	
School	Pre- Implementation	Year 1	Year 2	Year 3	Total
	\$170,500	\$2,000,000	\$2,000,000	\$2,000,000	\$6,000,000
LEA					
Total Budget					

### **Budget Narrative**

	Year 1	Year 2	Year 3	Total request
Turnaround Leader \$120,000/year x 33%= \$40,000 (to be shared between 3 SIG schools)	\$40,000	\$40,000	\$40,000	\$120,000
The Turnaround Leader will oversee implementation of the SIG program at School 10 as well as Napier Academy and School 6 in collaboration with the SIG principal, IDT, and NTO. The Turnaround Leader will devote 100% of his/her time to project implementation and will report directly to the superintendent. Because the new principal will be responsible for all school operations, support from a Turnaround Leader who does nothing but focus on the program is essential.				
SIG Fiscal Specialist \$75,000 x 33%= \$24,750 (to be shared between 3 SIG schools)  The SIG Fiscal Specialist will be responsible for overseeing the implementation of budget items,	\$24,750	\$24,750	\$24,750	\$74,250

Date: April 20, 2011 Page 2 of 7

### THREE-YEAR BUDGET AMOUNTS AND NARRATIVE

LEA: Paterson Public Schools

Name of School: School 6 Teacher pay for extended learning time \$170,000 0 0 \$170,000 \$34/hour x 100 hours x 50 teachers= \$510,000 100 hours PD (ELO) Extended Day: 50 Teachers x 300 hrs x \$34 per \$510,000 \$510,000 \$1,020,000 Hour = \$510,000**Pre-Implementation Cost** \$102,000 \$102,000 \$102,000 \$306,000 Teacher pay for Summer Institute (10 days during August 2011) 2 FTE Reading Specialist @ \$75,000 each \$150,000 \$150,000 \$150,000 \$450,000 4 Teachers @6.5 hours x 32 days @ \$34 per \$28,288 \$28,288 \$28,288 \$84,864 hour for the William Paterson University Program **TOTAL** \$855,038 | \$2,225,114 \$515,038 \$855,038

Personal Services- Employee Benefits				
	Year 1	Year 2	Year 3	Total request
Turnaround Leader \$40,000/year x42% fringe= \$189,675	\$21,760	\$21,760	\$21,760	\$65,280
SIG Fiscal Specialist \$24,750 x 34%= \$25,467	\$8,489	\$8,489	\$8,489	\$25,467
Teacher pay for extended learning time for 50 teachers for 200 hours = \$340,000 x 7.65% = \$39,015 YEAR 3	\$13,005	0	0	\$13,005
Extended Day: 50 Teachers x 300 hours x \$34 per hour = \$510,00 x .765% =	0	\$39,015	\$39,015	\$78,030

Date: April 20, 2011
Page 3 of 7

### THREE-YEAR BUDGET AMOUNTS AND NARRATIVE

LEA: Paterson Public Schools

Esta : Laterberra delle Sellecis				ne or benoon. be	
2 Reading Specialist @ \$75,000 x 42% each = \$189,675	\$63,225	\$63,225	\$63,225	\$189,675	
4 Teachers @ 6.5 hrs for 32 days for the William Paterson University Program \$24,288 x 3 years = \$84,864 x 7.65% = \$6,492	\$2,164	\$2,164	\$2,164	\$6,492	
Pre-Implementation Cost Summer Institute at School 6 for teachers (10 Days during August 2011) 6 hours/day x 10 days = 60 hours x \$34/hour = \$2,040/teacher x 50 teachers = \$102,000 = \$306,000	\$7,803	\$7,803	\$7,803	\$23,409	
TOTAL	\$116,446	\$142,456	\$142,456	\$401,358	

	Year 1	Year 2	Year 3	Total request
Year One:	\$378,000	\$378,000	\$378,000	\$1,134,000
Six (6) Educational consultants from University				
Partnership or equivalent will be on site for six				
(6) hours per day, two (2) days per week to				
create a highly effective professional				
development system for teachers and				
administrators focused on delivering quality				
instruction and aligned with the learning needs				
of each student (including <u>in-class coaching and modeling</u> )				
\$175/hour x 2,160 hours= \$378,000				
Year Two:				
Six (6) Educational consultants from University				
Partnership or equivalent will create a highly				
effective professional development system for				

Date: April 20, 2011 Page 4 of 7

### THREE-YEAR BUDGET AMOUNTS AND NARRATIVE

**LEA**: Paterson Public Schools

Name of School: School 6 teachers and administrators focused on delivering quality instruction and aligned with the learning needs of each student (including inclass coaching and modeling) \$175/hour x 2,160 hours= \$378,000 Year Three: Four (4) Educational consultants from University Partnership or equivalent will create a highly effective professional development system for teachers and administrators focused on delivering quality instruction and aligned with the learning needs of each student (including in-class coaching and modeling) \$175/hour x 1,440 hours= \$252,000 Professional development on effective use of \$20,000 \$20,000 \$20,000 \$60,000 extended learning time  $2,000/\text{day} \times 10 \text{ days} = 20,000$ Seminars on parental involvement to be \$10,000 \$10,000 \$10,000 \$30,000 coordinated by governance committee (including St. Luke's Baptist Church and Seton Hall University)  $1,000 \times 10 = 10,000$ Professional development on team building and \$40,000 \$40,000 \$40,000 \$120,000 discipline \$2,000/day x 20 days= \$40,000 A vendor for a Behavioral Modification \$117,000 \$117,000 \$117,000 \$351,000 Program (BMP) that will train teachers and leadership on effective disciplinary methods utilizing resources and expertise for professional development.

Date: April 20, 2011 Page 5 of 7

### THREE-YEAR BUDGET AMOUNTS AND NARRATIVE

LEA: Paterson Public Schools

Name of School: School 6 **Pre-Implementation** \$16,000 \$16,000 \$16,000 \$48,000 Scheduling experts to assist principal during summer 2011 \$200/hour x 80 hours= \$16,000 Pre-Implementation (May-August 2011) \$52,500 \$52,000 \$52,000 \$156,000 Three (3) educational consultants from University Partnership or equivalent will attend the required retreat, read and organize documents and collect assessments \$175/hour x 300 hours= \$52,500 William Paterson University Youth Program for \$106,777 \$106,777 \$106,777 \$320,331 187 Students for 6.5. hrs each day for 32 days Extended Learning Opportunity (ELO) for Pre K \$319,802 0 0 \$319,802 -8 Students which includes 300 hours for Pre-K-5 and 180 hours for Grades 6-8 (includes instructor and student materials. **TOTAL** \$1,060,079 | \$739,777 \$739,777 \$2,539,633

Supplies and Materials				
	Year 1	Year 2	Year 3	Total request
21.5" Apple iMac desktop computers (LED/3.20GHz/2x2GB/1TB/5670/SuperDrive/WLMKB) for classroom use for project-based learning and center-based lessons and assessments	\$60,720	\$60,720	\$60,720	\$182,160

**Date**: April 20, 2011 **Page 6** of 7

### THREE-YEAR BUDGET AMOUNTS AND NARRATIVE

LEA: Paterson Public Schools			Name of Sc	hool: School 6
\$1,518 x 3/classroom x 40 classrooms= \$182,160				
Mac Software Collection License + 12 months	\$2,262	\$2,262	\$2,262	\$6,786
maintenance for 40 laptop and 120 desktop computers				
100 license bundle				
25 license bundle				
)	<b>#1.602</b>	01.600	<b>A1.</b> (0.2	7.016
Mac OS Snow Leopard operating system for laptop and	\$1,682	\$1,682	\$1,682	\$5,046
desktop computers				
\$29/each x 160 computers = \$4,640				
Printers for each classroom	\$12,000	0	0	\$12,000
\$300 x 40 classrooms= \$12,000				
Handheld devices (Apple iPad 16GB including	\$167,400	\$133,692	\$133,692	\$434,784
AppleCare Protection Plan and Auto Enroll) for student				
use to practice individual skills, enhance classroom				
instruction and facilitate differentiated learning				
10 pack				
TOTAL	\$244,064	198,356	198,356	\$640,776

Equipment				
N/A	Year 1	Year 2	Year 3	Total request
	0	0	0	0

Other				
Buses/Refreshments				
	Year 1	Year 2	Year 3	Total
				request

**Date**: April 20, 2011 **Page** 1 of 7

### THREE-YEAR BUDGET AMOUNTS AND NARRATIVE

LEA: Paterson Public Schools

Name of School: School 6

Breakfast and buses for the William Paterson Youth Program	61,505	61,505	61,505	184,515	
Refreshments for parent/family community Outreach nights \$200/event x 10 events	2,868	2,868	2,868	\$8,604	
Total	64,373	64,373	64,373	193,119	

Total Year One Costs: \$2,000,000

Total Year Two Costs: \$2,000,000

Total Year Three Costs: \$2,000,000

**TOTAL DIRECT COSTS: \$6,000,000** 

**TOTAL INDIRECT COSTS: -0-**

**TOTAL COSTS: \$6,000,000** 

S-11

BUDGET DETAIL FORM A

Personal Services - Salaries

Function & Object Codes 100-100 and 200-100

Page	Date:
of	April 20, 2011

NGO TITLE: School Improvement Grant	
SCHOOL NAME: School 6, Paterson Public Schools	Schools

**NOTES**: Copy this form. Refer to Part III, Constructing a Grant Application Budget, of the *Discretionary Grant Application* for instructions. Complete all columns. Use multiple lines for a single entry if necessary.

\$515,038	Total			
\$40,000	\$120,000 total salary = \$40,000 per school	1 Turnaround Leader (to be shared between 3 schools district-wide	200-100	1.1.2 2.1.1 5.1.2.3.4
\$28,288	4 Teachers for the WPU Youth Program 4 Teachers @ 6.5 hrs x 32 days for William Paterson University Program	4 Teachers for the WPU Youth Program	100-100	8.1.3
\$102,000	6 hours/day x 10 days= 60 hours x \$34/hour = \$2,040/teacher \$2,040 x 50 teachers= \$102,000	Pre-Implementation Cost Summer Institute at School 10 for teachers (10 days during August 2011)	200-100	4.1.5.6.7.8 10.1.3.4
\$170,000	Teacher pay for extended learning time \$34/hour x 100 hours x 50 teachers= \$170,000	Teacher pay for extended learning time	200-100	2.1.2 4.1.5.6.7.8 10.1.3.4
\$24,750	\$75,000 x 33%= \$24,750	SIG Fiscal Specialist	200-100	1.1.1.2
\$150,000	2 FTE Reading Specialist @ \$75,000 (includes \$4,500 stipend) \$150,000	2 FTE Reading Specialist	100-100	4.1.5.6.7.8.9.10 5.1.2.3.4 6.1.2.3.4 7.1.1.2.3.4.5.6
	For part-time positions: rate (\$) per hour x number of hours  per week x number of weeks per year = total			
AMOUNT	For <b>full-time</b> positions: total annual salary x percent of time to the grant project = total		OBJECT CODE	OBJECTIVE/ ACTIVITY
GRANT	COST CALCULATION	POSITION/NAME	FUNCTION	PROGRAM

### BUDGET DETAIL FORM B

Personal Services – Employee Benefits Function & Object Code 200-200

Page	Date:
of	April 20, 2011

NOTES: Copy this form. Refer to Part III, Constructing a Grant Application Budget, of the *Discretionary Grant Application* for instructions. Complete all columns. Use multiple lines for a single entry if necessary.

\$116,446			AND COMPANY OF THE PARK OF THE								Total
			A Sunda A								
\$21,700			Ψ.Ε.Ο, Ο Ο Ο	#, FOO	t c	0	4,000	+ t + t + t + t + t + t + t + t + t + t	0000		
\$21 760	54%		\$10 500	<b>\$</b> 1 200	\$200	\$800	\$2,800	\$3.200	\$3.060	40.000	ırnaround
\$7,803	7.65%								\$7,803	\$102,000	102 Teachers (Summer Institute)
\$2,164	7.65%								2,164	\$28,288	4 Teachers (WPU)
\$13,005	7.65%								\$13,005		Teacher pay for extended \$170,000 learning time
	No. of the last of										schools)
,			,					***********			
\$8,489	34%		3,500	743	124	495	1,733		\$1,894	\$24,750	SIG Fiscal Specialist (to
\$63,225	42%		\$21,000	\$4,500	\$750	\$3,000	\$10,500	\$12,000	\$11,475		2 FTE Reading Specialist 150,000
ONLY)		0%	\$10,500/emp	3%	.5%	2%	7%	8%			
REQUEST	BENEFITS	SPECIFY:		The second second		COMP	***************************************		7.65%	SALARY AMOUNT	
GRANT	TOTAL %	OTHER	НЕАСТН	DISABIL.	UNEMPLY.	WRKR'S	PERS	TPAF	FICA	GRANT REQUESTED	POSITION/NAME

Function & Object Codes 100-300 and 200-300 BUDGET DETAIL FORM C
Purchased Professional and Technical Services

Page	Date:
of	April 20, 2011

SCHOOL NAME: School 6, Paterson Public Schools

NGO TITLE: School Improvement Grant

Complete all columns. Use multiple lines for a single entry if necessary. NOTES: Copy this form. Refer to Part III, Constructing a Grant Application Budget, of the Discretionary Grant Application for instructions.

\$40,000	20 days	\$2,000/day	Professional development on team building and discipline \$2,000/day x 20 days= \$40,000	200-300	4.1.1.7
			University Partnership or equivalent of) \$1,000 x 10 = \$10,000		
\$10,000	10 days	\$1,000/day	Seminars on parental involvement to be coordinated by governance committee (including St. Luke's Baptist Church and	200-300	9.1.1.4
			time \$2,000/day x 10 days= \$20,000		
\$20,000	10 days	\$2,000/day   10 days	Professional development on effective use of extended learning	200-300	4.1.1.4.5.6.8.9.10
			equivalent of will be on site for six (6) hours per day, two (2) days per week to create a highly effective professional development system for teachers and administrators focused on delivering quality instruction and aligned with the learning needs of each student (including in-class coaching and modeling) \$175/hour x 2,160 hours= \$368,000		
\$378,000	2,160 hours	\$175/hour	Six (6) Educational consultants from University Partnership or	200-300	4.1.1.4.5.6.8.9.10
AMOUNT	REQUIRED	HOURLY, DAILY, FLAT FEE		& OBJECT CODE	GOAL/ OBJECTIVE/ ACTIVITY
GRANT	TIME	RATE:	DESCRIPTION/PURPOSE	FUNCTION	PROGRAM

BUDGET DETAIL FORM C
Purchased Professional and Technical Services
Function & Object Codes 100-300 and 200-300

NGO TITLE: School Improvement Grant

Page	Date:
of	April 20, 2011

SCHOOL NAME: School 6, Paterson Public Schools	ool 6, Paters	son Public Schools			
4.1.1.7	200-300	A vendor for a Behavioral Modification Program (BMP) that will train teachers and leadership on effective disciplinary methods utilizing resources and expertise for professional development.	\$117,000	180/day	\$117,000
1.3.3	200-300	Pre-Implementation Scheduling experts to assist principal during summer 2011 \$200/hour x 80 hours= \$16,000	\$200/hour	80 hours	\$16,000

### CET DETAIL FOR

BUDGET DETAIL FORM C
Purchased Professional and Technical Services
Function & Object Codes 100-300 and 200-300

SCHOOL NAME: School 6, Paterson Public Schools

NGO TITLE: School Improvement Grant

	8.1.5	8.1.3	4.1.4.5.6.8
	100-300	100-300	200-300
Total	Extended Learning Opportunity (ELO) for Pre K -8 Students which includes 300 hours for Pre-K and 180 hours for Grades 6-8 (includes instructor and student materials).	William Paterson University Youth Program for 187 grade 6-8 Students for 6.5. hrs each day for 32 days	Pre-Implementation (May-August 2011) Three (3) educational consultants from University Partnership or equivalent will attend the required retreat, read and organize documents and collect assessments \$175/hour x 300 hours=\$52,500
	\$319,802	\$571.00 per   128 hours Student	\$175/hour
	480 hours	128 hours	300 hours
\$1,060,079	\$319,802	\$106,777	\$52,500

### BUDGET DETAIL FORM D Supplies and Materials

Function & Object Codes 100-600 and 200-600

Date: Page

April 20, 2011 of \_\_\_\_\_

SCHOOL NAME: School 6, Paterson Public Schools	NGO TITLE: School Improvement Grant

NOTES: Copy this form. Refer to Part III, Constructing a Grant Application Budget, of the *Discretionary Grant Application* for instructions. Complete all columns. Use multiple lines for a single entry if necessary.

PROGRAM GOAL/	FUNCTION	ITEM DESCRIPTION	UNIT COST	QUANTITY	GRANT
OBJECTIVE/ ACTIVITY	& OBJECT CODE		(UC)	(Q)	REQUEST AMOUNT (GR)
3.1.2.3.4	100-600	21.5" Apple iMac desktop computers	\$1,518	40	\$60,720
4.1.4.5.6.7.8.9.10		(LED/3.20GHz/2x2GB/1TB/5670/SuperDrive/WLMKB) for			
6.1.2.3		classroom use for project-based learning and center-based lessons			
7.1.1.2.3		and assessments			
		\$1,518 x 3/classroom x 40 classrooms= \$182,160			
3.1.2.3.4	100-600	Mac Software Collection License + 12 months maintenance for	\$39	58	\$2,262
4.1.4.5.6.7.8.9.10		40 laptop and 120 desktop computers (160 total)			
6.1.2.3		100 license bundle @ \$3,848			1023-1 TOTAL
7.1.1.2.3		25 license bundle @ \$988 x 3= \$2,964			
		\$3,848 + 2,964= \$6,812			
3.1.2.3.4	100-600	Mac OS Snow Leopard operating system for laptop and desktop	\$29	58	\$1,682
4.1.4.5.6.7.8.9.10		computers			
6.1.2.3		\$29/each x  58  computers = \$4,640			
7.1.1.2.3					
3.1.2.3.4	100-600	Printers for each classroom	\$250	40	\$12,000
4.1.4.5.6.7.8.9.10		\$300 x 40 classrooms= \$12,000			
6.1.2.3					
7.1.1.2.3					

### S-14 BUDGET DETAIL FORM D Supplies and Materials

Date: Page

April 20, 2011

NGO TITLE: School Improvement Grant
SCHOOL NAME: School 6, Paterson Public Schools

Function & Object Codes 100-600 and 200-600	
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\$244,064			Total		
			10 pack at \$5,580 (\$558 each) x 300= \$167,400		
			differentiated learning	##************************************	7.1.1.2.3
	933 BARBARA	***************************************	individual skills, enhance classroom instruction and facilitate		6.1.2.3
			Protection Plan and Auto Enroll) for student use to practice		4.1.4.5.6.7.8.9.10
\$167,400	300	\$558		100-600	3.1.2.3.4

### BUDGET DETAIL FORM E

Equipment
Function & Object Codes 400-731 and 400-732

Page	Date:
of	April 20, 2011

	Cobool of Cottons Carbon Cobools		NGO TITLE: School Improvement Grant
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NOTES: Copy this form. Refer to Part III, Constructing a Grant Application Budget, of the *Discretionary Grant Application* for instructions. Complete all columns. Use multiple lines for a single entry if necessary.

							OBJECTIVE/ ACTIVITY	
							OBJECT CODE	FINCTION
						N/A	HEM DESCRIPTION	TEM DESCRIPTION
							(UC)	TOOT
	A CONTRACTOR OF THE CONTRACTOR						(Q)	OHANTITY
							REQUEST AMOUNT (GR)	CDANT

Page	Date:
1_ of1_	April 20, 2011

BUDGET DETAIL FORM F

Other Purchased Services, Other Objects, Purchased Property Services, Travel, Indirect Costs, Buildings
Function & Object Codes 100-500, 100-800, 200-400, 200-500, 200-580, 200-800, 200-860, 400-720

NGO TITLE: School Improvement Grant	
SCHOOL NAME: School 6, Paterson Public Schools	

NOTES: Copy this form. Refer to Part III, Constructing a Grant Application Budget, of the Discretionary Grant Application for instructions. Complete all columns. Use multiple lines for a single entry if necessary.

### Form S-17 NJ DEPARTMENT OF EDUCATION APPLICATION FOR FUNDS - BUDGET SUMMARY

LEA Name: Paterson Public Schools

School Name: School Code:  $\underline{3} \ \underline{1} \ / \underline{4} \ \underline{0} \ \underline{1} \ \underline{0} \ / \ \underline{1} \ \underline{0} \ \underline{0}$ 

NGO Title: School Improvement Grant (Cohort 2 – Year 1) NGO#: 11-SGO3-HO2

BUDGET CATEGORY	FUNCTION & OBJECT CODE	GRANT FUNDS REQUES STATE FEDERAL FUNDS FUNDS (Column 1) (Column 2)		STED SIG FUNDS (Column 3)	SIG ADMIN COST SUMMARY (Column 4)	SIG TOTAL Sum of columns 3 &4 (Column 5)
INSTRUCTION						
Personal Services - Salaries	100-100			178,288		
Purchased Professional & Technical Services	100-300			543,579		
Other Purchased Services	100-500					
Supplies and Materials	100-600			244,064		
Other Objects	100-800			9,163		And the second s
SUBTOTAL : IP	STRUCTION			975,094		
SUPPORT SERVICES						
Personal Services - Salaries	200-100			336,750		
Personal Services – Employee Benefits	200-200			116,446		
Purchased Professional & Technical Services	200-300			516,500		
Subgrant Cost Summary	200-320					
Purchased Property Services	200-400					
Other Purchased Services	200-500			52,342		
Travel	200-580					
Supplies and Materials	200-600					
Other Objects	200-800			2,868		
Indirect Costs	200-860					
SUBTOTAL: SUPPOI	RT SERVICES			1,024,906		
Buildings	400-720					
Instructional Equipment	400-731					
Noninstructional Equipment	400-732					
SUBTOTAL	FACILITIES					
	TOTAL COST			2,000,000		

<u>Dave Rinderknecht/Joseph Amatuzzi/Dr. Donnie Evans</u> Business Administrator/Chief Fiscal Officer

